

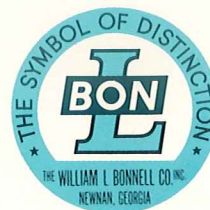
DECORATIVE MOULDINGS

OF ALUMINUM ALLOY

Trimedge[®]

PRICE
LIST

ALL PRICES QUOTED ARE LIST EFFECTIVE MARCH 1963

















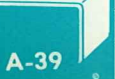
ANDSCOT COMPANY, INC.

6252 WEST NORTH AVENUE PHONE: 237-0363

CHICAGO 39, ILLINOIS

Trimedge® DECORATIVE MOULDINGS

3

| | Section Number | Price Per Ft. 504' and Up | Price Per Ft. 144' to 504' | Price Per Ft. less than 144' | Fast. Code See Page 35 | Cat. Page | DESCRIPTION |
|--|-------------------|---|----------------------------|------------------------------|------------------------|-----------|---|
|  A-02 | A-02.....† | .37 | .39 | .41 | I | 31-61 | Inside Angle, Corrugated $\frac{51}{64}$ " |
| | A-03.....† | .37 | .39 | .41 | I | 30-61 | Outside Angle, Corrugated $\frac{51}{64}$ " |
|  A-4 | A-2 | .23 | .25 | .27 | I | 53 | Flat Stock Corrugated $\frac{1}{2}$ " x $\frac{3}{32}$ " |
| | A-3 | .26 | .28 | .30 | I | 53 | Flat Stock Corrugated $\frac{51}{64}$ " x $\frac{3}{32}$ " |
| | A-4 | .34 | .36 | .38 | I | 53 | Flat Stock Corrugated $1\frac{1}{2}$ " x $\frac{3}{32}$ " |
| | A-7 | .39 | .41 | .43 | I | 53 | Flat Stock Corrugated $1\frac{1}{2}$ " x $\frac{3}{32}$ " |
| | *A-8 | .40 | .42 | .44 | I | NIC | Flat Stock Corrugated $1\frac{3}{4}$ " x $\frac{1}{16}$ " |
| | A-9 | .52 | .54 | .56 | I | 53 | Flat Stock Corrugated $2\frac{1}{2}$ " x $\frac{3}{32}$ " |
|  A-14 | A-11 | .23 | .25 | .27 | 6 | 53 | Flat Stock, $\frac{1}{2}$ " x $\frac{1}{16}$ " |
| | A-12 | .26 | .28 | .30 | 6 | 53 | Flat Stock, $\frac{3}{4}$ " x $\frac{1}{16}$ " |
| | A-13 | .34 | .36 | .38 | 8 | 53 | Flat Stock, $1\frac{1}{4}$ " x $\frac{1}{16}$ " |
| | A-14 | .36 | .38 | .40 | 8 | 53 | Flat Stock, $1\frac{1}{4}$ " x $\frac{1}{16}$ " |
| | A-15 | .39 | .41 | .43 | 31 | 53 | Flat Stock, $1\frac{1}{2}$ " x $\frac{1}{16}$ " |
| | A-16 | .52 | .54 | .56 | 31 | 53 | Flat Stock, $2\frac{1}{2}$ " x $\frac{1}{16}$ " |
|  A-20 | A-20*† | .22 | .24 | .26 | 4 | 34-61 | Cove Moulding, $1\frac{7}{32}$ " across Face |
| | *A-20-ST | See page 42 for information on striated sections | | | | | |
|  A-21-H | *A-21-H..... | .37 | .39 | .41 | 7 | 11 | Ribbed Nosing, $\frac{7}{8}$ " under Flange for $\frac{1}{8}$ " Mat. |
| | *A-22-S..... | .39 | .41 | .43 | 7 | 11 | Ribbed Nosing, $1\frac{1}{16}$ " under Flange for $\frac{3}{32}$ " Mat. |
| | *A-22-H..... | .46 | .48 | .50 | 7 | 11 | Ribbed Nosing, $1\frac{1}{16}$ " under Flange for $\frac{1}{8}$ " Mat. |
|  A-23 | A-23 | .31 | .33 | .35 | 6 | 8 | Applied-after Nosing, $1\frac{5}{16}$ " under Lip |
| | A-24 | .33 | .35 | .37 | 8 | 8 | Applied-after Nosing, $1\frac{1}{32}$ " under Lip |
| | A-25 | .45 | .47 | .49 | 8 | 8 | Applied-after Nosing, $1\frac{19}{32}$ " under Lip |
|  A-26 | A-26 | .46 | .48 | .50 | 8 | 10 | Angle Nosing, $\frac{3}{4}$ " Top, $1\frac{5}{16}$ " under Lip |
|  A-27-3 | A-27-3—Brite..... | 2.27 | 2.29 | 2.31 | 14 | 24 | Safety Stair Nosing, Lead Filled, for $\frac{3}{16}$ " Material |
|  A-28 | *A-28 | .35 | .37 | .39 | None | 20 | Tee Nosing, $1\frac{3}{16}$ " Face |
|  A-29 A-30 | A-29 | .34 | .36 | .38 | None | 18 | Tee Nosing, $\frac{7}{8}$ " Face |
| | *A-30 | .40 | .42 | .44 | None | 17 | Tee Nosing, $1\frac{1}{4}$ " Face |
|  A-31 A-32 | *A-31 | .32 | .34 | .36 | None | 17 | Tee Nosing, $2\frac{5}{32}$ " Face |
| | *A-32 | .37 | .39 | .41 | None | 17 | Tee Nosing, $1\frac{3}{64}$ " Face |
|  A-33 | A-33 | .37 | .39 | .41 | None | 17 | Tee Nosing, $1\frac{1}{4}$ " Face |
|  A-34 | A-34 | .42 | .44 | .46 | 31 | 45 | Threshold Non-Interlocking, $1\frac{9}{32}$ " Wide |
| | A-34-MF..... | .31 | .33 | .35 | 31 | 45 | Threshold Non-Interlocking, $1\frac{9}{32}$ " Wide |
|  A-36 A-36-CB | A-36 | .31 | .33 | .35 | 6 | 8 | Applied after Nosing, $\frac{7}{8}$ " under Lip |
| | *A-36-ST..... | See page 42 for information on striated sections. | | | | | |
| | A-36-CB..... | .29 | .31 | .33 | None | 5 | Applied after Nosing, $\frac{7}{8}$ " under Lip Contact Bond |
|  A-39 | *A-39 | .42 | .44 | .46 | 8 | NIC | Angle Nosing, $1\frac{3}{16}$ " Top, $1\frac{7}{32}$ " under Lip |

†—Finished ends can be furnished at .18 list price plus Metal.


















*Not carried in stock at factory, contact distributor for availability.

*Finished ends available at no charge on 54" and 60" lengths.

NIC—Not in catalog.

MF—Mill Finish

Trimedge® DECORATIVE MOULDINGS

|  | Section Number | Price Per Ft. 504' and up | Price Per Ft. 144' to 504' | Price Per Ft. less than 144' | Fast. Code See Page 35 | Cat. Page | DESCRIPTION |
|--|---|--------------------------------|--------------------------------|--------------------------------|------------------------|-------------------------|---|
|  | A-41-L *A-42 | .20 .45 | .22 .47 | .24 .49 | 1 7 | 40 42 | Overlap Door Edging, $\frac{3}{8}$ " wide, for $\frac{1}{16}$ " Mat. Edging accepts Material to $\frac{1}{4}$ " Thick |
|  | *A-43 *A-44 | .55 .59 | .57 .61 | .59 .63 | 7 7 | 14 14 | Tap Down Underslung Nosing, $1\frac{3}{16}$ " under Flange Tap Down Underslung Nosing, $1\frac{1}{16}$ " under Flange |
|  | *A-47-H *A-51-WB | .25 .25 | .27 .27 | .29 .29 | 2 2 | 27 26-28 | Cap, $\frac{3}{4}$ " Tapered Flange, for $\frac{1}{8}$ " Material Divider, Single Flange, for $\frac{5}{32}$ " Material |
|  | *A-52-WB | .30 | .32 | .34 | 2 | 26-34 | Cove, Single Flange for $\frac{5}{32}$ " Material |
|  | A-53-L A-53-S A-53-H A-53-WB | .31 .31 .31 .31 | .33 .33 .33 .33 | .35 .35 .35 .35 | 2 2 2 2 | 29 29 29 26-29 | Outside Corner, Tapered Single Flg., $\frac{1}{16}$ " Mat. Outside Corner, Tapered Single Flg., $\frac{3}{32}$ " Mat. Outside Corner, Tapered Single Flg., $\frac{1}{8}$ " Mat. Outside Corner, Tapered Single Flg., $\frac{5}{32}$ " Mat. |
|  | *A-54-H A-54-WB | .22 .24 | .24 .26 | .26 .28 | 2 2 | 27 26-27 | Cap, $\frac{3}{4}$ " Tapered Flange, for $\frac{1}{8}$ " Material Cap, $\frac{3}{4}$ " Tapered Flange for $\frac{5}{32}$ " Material |
|  | *A-55-L *A-55-WB | .36 .36 | .38 .38 | .40 .40 | 2 2 | 27 26-27 | Beveled Cap, Wide Face for $\frac{1}{16}$ " Material Beveled Cap, Wide Face for $\frac{5}{32}$ " Material |
|  | *A-57-WB *A-58 | .39 .32 | .41 .34 | .43 .36 | 2 2 | NIC NIC | Outside Corner, for $\frac{5}{32}$ " Material Cap Moulding, for $\frac{9}{32}$ " Material |
|  | A-67-L | .22 | .24 | .26 | 2 | NIC | Cove Moulding, for $\frac{1}{16}$ " Material |
|  | *A-70 A-71 | .34 See page 22 for pricing | .36 See page 22 for pricing | .38 See page 22 for pricing | 15 Seal-A-Dor | NIC | Drip Moulding for Over Doors |
|  | A-81 | .57 | .59 | .61 | 31 | 55 | Drip Moulding, $\frac{3}{4}$ " Wide |
|  | *A-82-WB *A-83 *A-84 A-87 | .31 .37 .45 .35 | .33 .39 .47 .37 | .35 .41 .49 .39 | 2 8 None None | 33 NIC NIC NIC | Cove Moulding, for $\frac{5}{32}$ " Material Drip Moulding $4\frac{9}{64}$ " Wide Tee-type Price Tag Moulding for $1\frac{1}{4}$ " Tag Price Tag Moulding, Barbed, $\frac{3}{4}$ " Tag |
|  | *A-88 | .31 | .33 | .35 | 5 | 33 | Cove Moulding, for $\frac{5}{64}$ " Material |
|  | A-91 | .28 | .30 | .32 | None | 18-28 | Tee Nosing, $\frac{3}{4}$ " Face |
|  | *A-92 *A-93-8 | .35 .48 | .37 .50 | .39 .52 | None None | 28-31 28-30 | Inside Angle, with Barbed Leg $\frac{9}{16}$ " x $\frac{9}{16}$ " Outside Angle—Barb. Leg $\frac{7}{8}$ " x $\frac{3}{4}$ "— $\frac{1}{2}$ " Mat. |
|  | A-99 A-102†* A-103†* | .32 .32 .32 | .34 .34 .34 | .36 .36 .36 | 4 6 6 | 30 50 50 | Outside Corner, Applied-After, Oval Face Inside Angle, Plain $\frac{1}{2}$ " x $\frac{1}{2}$ " x $\frac{1}{16}$ " Outside Angle, Plain $\frac{1}{2}$ " x $\frac{1}{2}$ " x $\frac{1}{16}$ " |

†—Finished ends can be furnished at .18 list price plus Metal.

*—Finished ends available at no charge on 54" and 60" lengths.

#—See page 33 for sign industry information.




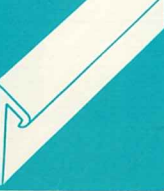







★—Not carried in stock at factory, contact distributor for availability.

NIC—Not in catalog

OF ALUMINUM ALLOY



5

| | Section Number | Price Per Ft. 504' and up | Price Per Ft. 144' to 504' | Price Per Ft. less than 144' | Fast. Code See Page 35 | Cat. Page | DESCRIPTION |
|--|-------------------|---|----------------------------|------------------------------|------------------------|-----------|--|
|  A-104-L | A-104-L | .21 | .23 | .25 | 2 | 27 | Beveled Cap, $\frac{3}{4}$ " Tapered Flg., $\frac{1}{16}$ " Material |
| | A-104-S | .21 | .23 | .25 | 2 | 27 | Beveled Cap, $\frac{3}{4}$ " Tapered Flg., $\frac{3}{32}$ " Material |
| | *A-104-H | .21 | .23 | .25 | 2 | 27 | Beveled Cap, $\frac{3}{4}$ " Tapered Flg., $\frac{1}{8}$ " Material |
| | *A-104-WB | .22 | .24 | .26 | 2 | 27 | Beveled Cap, $\frac{3}{4}$ " Tapered Flg., $\frac{5}{32}$ " Material |
| | | | | | | | |
|  A-105-L | *A-105-L | .36 | .38 | .40 | 7 | 33 | Inside Corner Bead, Long Flg., Tap., $\frac{1}{16}$ " Mat. |
| | *A-105-S | .37 | .39 | .41 | 7 | 33 | Inside Corner Bead, Long Flg., Tap., $\frac{3}{32}$ " Mat. |
| | *A-105-H | .37 | .39 | .41 | 7 | 33 | Inside Corner Bead, Long Flg., Tap., $\frac{1}{8}$ " Mat. |
| | *A-105-WB | .37 | .39 | .41 | 7 | 33 | Inside Corner Bead, Long Flg., Tap., $\frac{5}{32}$ " Mat. |
| | *A-105-3 | .39 | .41 | .43 | 7 | 33 | Inside Corner Bead, Long Flg., Tap., $\frac{3}{16}$ " Mat. |
|  A-106 | A-106 | .33 | .35 | .37 | 7 | 34 | Cabinet Cove, Single Flange, $\frac{5}{16}$ " Face |
|  A-107-L | A-107-L | .25 | .27 | .29 | 2 | 27 | Beveled Cap, $\frac{13}{16}$ " Tapered Flange, $\frac{1}{16}$ " Mat. |
| | A-107-S | .25 | .27 | .29 | 2 | 27 | Beveled Cap, $\frac{13}{16}$ " Tapered Flange, $\frac{3}{32}$ " Mat. |
| | *A-107-Z | .25 | .27 | .29 | 2 | 27 | Beveled Cap, $\frac{13}{16}$ " Tapered Flange, $\frac{7}{64}$ " Mat. |
| | *A-107-H | .27 | .29 | .31 | 2 | 27 | Beveled Cap, $\frac{13}{16}$ " Tapered Flange, $\frac{1}{8}$ " Mat. |
| | | | | | | | |
|  A-108-T | A-108-T | .32 | .34 | .36 | 2 | 32 | Cove, for Thin Laminated Material |
| | A-108-L | .32 | .34 | .36 | 2 | 32 | Cove, for $\frac{1}{16}$ " Material |
| | *A-108-L-ST | See page 42 for information on striated sections. | | | | | |
| | A-108-S | .32 | .34 | .36 | 2 | 32 | Cove, for $\frac{3}{32}$ " Material |
| | A-108-H | .33 | .35 | .37 | 2 | 32 | Cove, for $\frac{1}{8}$ " Material |
| | A-108-WB | .32 | .34 | .36 | 2 | 32 | Cove, for $\frac{5}{32}$ " Material |
| | *A-108-3 | .34 | .36 | .38 | 2 | 32 | Cove, for $\frac{3}{16}$ " Material |
| | *A-108-4 | .34 | .36 | .38 | 2 | NIC | Cove, for $\frac{1}{4}$ " Material. |
| | A-108-5 | .34 | .36 | .38 | 2 | 32 | Cove, for $\frac{5}{16}$ " Material |
| | A-108-6 | .36 | .38 | .40 | 2 | 32 | Cove, for $\frac{3}{8}$ " Material |
|  A-109-H | A-109-H | .23 | .25 | .27 | 8 | 40 | Butt Edging, $\frac{1}{2}$ " Wide, for $\frac{1}{8}$ " Material |
| | *A-109-WB | .23 | .25 | .27 | 8 | 40 | Butt Edging, $\frac{1}{2}$ " Wide, for $\frac{5}{32}$ " Material |
| | *A-109-3 | .25 | .27 | .29 | 8 | 40 | Butt Edging, $\frac{1}{2}$ " Wide, for $\frac{3}{16}$ " Material |
| | *A-109-4 | .32 | .34 | .36 | 8 | 40 | Butt Edging, $\frac{1}{2}$ " Wide, for $\frac{1}{4}$ " Material |
| | | | | | | | |
|  A-110 | A-110 | .33 | .35 | .37 | 8 | 41-61 | Overlap Carpet Binding, 1" Wide |
| | A-110-ST | See page 42 for information on striated sections. | | | | | |
|  A-115-L | *A-115-L | .32 | .34 | .36 | 7 | 40 | Sink Edging for $\frac{1}{16}$ " Material |
| | A-115-S | .34 | .36 | .38 | 7 | 40 | Sink Edging for $\frac{3}{32}$ " Material |
| | *A-115-H | .35 | .37 | .39 | 7 | 40 | Sink Edging for $\frac{1}{8}$ " Material |
| | *A-115-3 | .36 | .38 | .40 | 7 | 40 | Sink Edging for $\frac{3}{16}$ " Material |
| | | | | | | | |
|  A-117-L | A-117-L | .21 | .23 | .25 | 2 | 42 | Door Edging, for $\frac{1}{16}$ " Material |
| | A-117-S | .23 | .25 | .27 | 2 | 41 | Door Edging for $\frac{3}{32}$ " Material |
| | A-117-H | .23 | .25 | .27 | 2 | 41 | Door Edging for $\frac{1}{8}$ " Material |
|  A-118-L | A-118-L | .33 | .35 | .37 | 7 | 29 | Outside Cor., Single Tapered Flg., $\frac{1}{16}$ " Mat. |
| | A-118-S | .34 | .36 | .38 | 7 | 29 | Outside Cor., Single Tapered Flg., $\frac{3}{32}$ " Mat. |
| | *A-118-H | .34 | .36 | .38 | 7 | 29 | Outside Cor., Single Tapered Flg., $\frac{1}{8}$ " Mat. |
|  A-119-L | A-119-L | .29 | .31 | .33 | 2 | 29 | Outside Cor., Single Tapered Flg., $\frac{1}{16}$ " Mat. |
| | A-119-S | .31 | .33 | .35 | 2 | 29 | Outside Cor., Single Tapered Flg., $\frac{3}{32}$ " Mat. |
| | A-119-H | .32 | .34 | .36 | 2 | 29 | Outside Cor., Single Tapered Flg., $\frac{1}{8}$ " Mat. |

†—Finished ends can be furnished at .18 list price plus Metal.

*Not carried in stock at factory, contact distributor for availability.

Trimedge DECORATIVE MOULDINGS



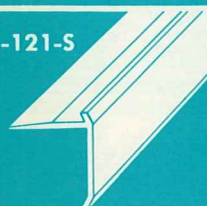
A-120

| Section Number | Price Per Ft. 504' and Up | Price Per Ft. 144' to 504' | Price Per Ft. less than 144' | Fast. Code See Page 35 | Cat. Page | DESCRIPTION |
|----------------|---------------------------|----------------------------|------------------------------|------------------------|-----------|--|
| A-120..... | .34 | .36 | .38 | 10 | 34-55 | Applied-after Cove, 1" across Face |
| A-120-IC..... | .44 | Each | | | 34 | Inside Corner for Sections A-120 and A-320 |
| A-120-OC..... | .44 | Each | | | 34 | Outside Corner for Sections A-120 and A-320 |
| A-120-BC..... | .33 | Each | | | 34 | Base Fitting for Sections A-120 and A-320 |
| A-120-ES..... | .33 | Each | | | 34 | End Stop for Section A-120 and A-320 |
| A-120-TC..... | .44 | Each | | | 34 | 3-Way Inside Cor. for Sec. A-120 and A-320 |
| ★A-121-S..... | .37 | .39 | .41 | 7 | 11 | Plain Face Nos., $\frac{7}{8}$ " under Flange, $\frac{3}{32}$ " Mat. |
| ★A-121-H..... | .40 | .42 | .44 | 7 | 11 | Plain Face Nos., $\frac{7}{8}$ " under Flg., $\frac{1}{8}$ " Mat. |
| ★A-122-S..... | .45 | .47 | .49 | 7 | 11 | Plain Face Nos., $1\frac{1}{16}$ " under Flg., $\frac{3}{32}$ " Mat. |
| ★A-122-H..... | .48 | .50 | .52 | 7 | 11 | Plain Face Nos., $1\frac{1}{16}$ " under Flg., $\frac{1}{8}$ " Mat. |

★Not carried in stock at factory, contact distributor for availability.



A-121-S



KOIL-PAK®

COILED ALUMINUM MOULDINGS

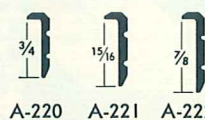
• EASY TO HANDLE

• EASY TO INSTALL

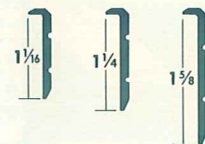
• 14 POPULAR DESIGNS



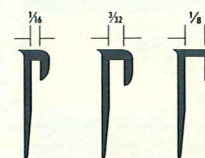
Each Trimedge Koil-Pak contains a 12-foot strip of moulding, neatly coiled and packaged complete with fasteners and illustrated directions. And Koil-Paks are available with 14 of the most versatile Trimedge designs. Ease of handling and downright convenience make Koil-Pak a favorite with home handymen everywhere. They try it once . . . then use it again and again. Catalog page 54.



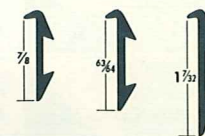
A-220 A-221 A-222



A-223 A-224 A-225



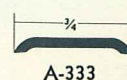
A-604-L A-604-S A-604-H



A-126 A-125 A-127



A-820



A-333

| KOIL-PAK | Price Per Package | Catalog Page | Description |
|--------------|-------------------|--------------|--|
| A-125.....† | 4.44 | 15-54-61 | Insert Nos., $\frac{63}{64}$ " Under Flg., $\frac{1}{2}$ " Single Insert |
| A-126.....† | 4.32 | 15-54 | Insert Nos. $\frac{7}{8}$ " Under Flg., $\frac{3}{8}$ " Single Insert |
| A-127.....† | 4.92 | 15-54 | Insert Nos., $1\frac{7}{32}$ " Under Flg., $\frac{1}{2}$ " Single Insert |
| A-220..... | 3.72 | 10-54-55-61 | Applied-after Nosing, $\frac{3}{4}$ " Under Lip |
| A-221..... | 4.20 | 10-54-61 | Applied-after Nosing, $1\frac{15}{16}$ " Under Lip |
| A-222..... | 4.20 | 10-54 | Applied-after Nosing, $\frac{7}{8}$ " Under Lip |
| A-223..... | 4.44 | 10-54-61 | Applied-after Nosing, $1\frac{1}{16}$ " Under Lip |
| A-224..... | 4.68 | 10-54 | Applied-after Nosing, $1\frac{1}{4}$ " Under Lip |
| A-225..... | 6.00 | 10-54 | Applied-after Nosing, $1\frac{5}{8}$ " Under Lip |
| A-333..... | 3.48 | 40-54-61 | Seam Binding, $\frac{3}{4}$ " Wide |
| A-604-L..... | 3.12 | 26-27-54 | Cap Moulding for $\frac{1}{16}$ " Material |
| A-604-S..... | 3.12 | 26-27-54 | Cap Moulding for $\frac{3}{32}$ " Material |
| A-604-H..... | 3.12 | 26-27-54-61 | Cap Moulding for $\frac{1}{8}$ " Material |
| A-820..... | 4.20 | 35-54 | Cove Moulding, $\frac{3}{4}$ " Across Face |

† Inserts furnished in Red, Black, Blue, Green and Yellow (12 ft. roll)

OF ALUMINUM ALLOY



7

A-123

A-124

A-128

A-130

A-132

A-133

A-134

A-138

A-139

A-143

A-144

A-145

A-146

A-147

A-148

A-149

A-150

A-154

| Section Number | Price Per Ft. 504' and up | Price Per Ft. 144' to 504' | Price Per Ft. less than 144' | Fast. Code See Page 35 | Cat. Page | DESCRIPTION |
|-----------------|---|----------------------------|------------------------------|------------------------|-----------|--|
| ★A-123 | .34 | .36 | .38 | 5 | 15 | Insert Nos., $\frac{15}{16}$ " under Flg., $\frac{3}{8}$ " Single Insert |
| A-124 | .28 | .30 | .32 | 5 | 15-55 | Insert Nos., $\frac{3}{4}$ " under Flg., $\frac{3}{8}$ " Single Insert |
| A-125 | .33 | .35 | .37 | 31 | 15-54-61 | Insert Nos., $\frac{63}{64}$ " under Flg., $\frac{1}{2}$ " Single Insert |
| A-126 | .32 | .34 | .36 | 5 | 15-54 | Insert Nos., $\frac{7}{8}$ " under Flg., $\frac{3}{8}$ " Single Insert |
| ★A-126-S | .29 | .31 | .33 | 5 | 15-55 | Insert Nos., $\frac{15}{16}$ " Face, $\frac{3}{8}$ " Single Insert |
| ★A-126-ST | See page 42 for information on striated sections. | | | | | |
| A-127 | .37 | .39 | .41 | 31 | 15-54 | Insert Nos., $1\frac{7}{32}$ " under Flg., $\frac{1}{2}$ " Single Insert |
| A-128 | .49 | .51 | .53 | 8 | 8-61 | Overlap Stair Nosing, $1\frac{5}{64}$ " under Tread |
| A-128-MF | .42 | .44 | .46 | 8 | 8-61 | Overlap Stair Nosing, $1\frac{5}{64}$ " under Tread |
| A-129 | .32 | .34 | .36 | 31 | 15 | Insert Nos., $\frac{7}{8}$ " under Flg., $\frac{1}{2}$ " Single Insert |
| A-130 | .30 | .32 | .34 | 5 | 15 | Insert Nos., $1\frac{3}{16}$ " under Flg., $\frac{3}{8}$ " Single Insert |
| ★A-132 | .60 | .62 | .64 | 7 | 15 | Insert Nos., $\frac{15}{16}$ " under Flange, for $\frac{1}{2}$ " Insert |
| ★A-133 | .37 | .39 | .41 | 7 | 15 | Insert Nos., $\frac{7}{8}$ " under Flange, for $\frac{5}{8}$ " Insert |
| ★A-134 | .33 | .35 | .37 | 8 | 45 | Threshold, Non-Interlocking, $1\frac{13}{32}$ " Wide |
| ★A-134-MF | .26 | .28 | .30 | 8 | 45 | Threshold, Non-Interlocking, $1\frac{13}{32}$ " Wide |
| ★A-135 | .31 | .33 | .35 | 8 | NIC | Threshold, Non-Interlocking, $1\frac{1}{4}$ " Wide |
| A-135-MF | .24 | .26 | .28 | 8 | NIC | Threshold, Non-Interlocking, $1\frac{1}{4}$ " Wide |
| ★A-138 | .34 | .36 | .38 | 7 | 15 | Insert Nosing, $1\frac{3}{64}$ " for $\frac{1}{2}$ " Insert |
| ★A-139 | .33 | .35 | .37 | 5 | 16 | Insert Nosing, $\frac{3}{4}$ " for $\frac{3}{8}$ " Insert |
| ★A-140 | .34 | .36 | .38 | 2 | 15 | Insert Nosing, 1" Face, $\frac{1}{4}$ " Single Insert |
| ★A-142 | .22 | .24 | .26 | 2 | 15 | Insert Nosing, $\frac{1}{2}$ " Face, $\frac{1}{4}$ " Single Insert |
| ★A-143 | .25 | .27 | .29 | 2 | 15 | Insert Nosing, $\frac{3}{4}$ " Face, $\frac{1}{4}$ " Single Insert |
| ★A-144 | .60 | .62 | .64 | None | 49 | T-Type Price Tag, $1\frac{3}{16}$ " under Lip for $1\frac{1}{4}$ " Tag |
| A-145 | .26 | .28 | .30 | 6 | 47 | Price Tag Mldg., $\frac{7}{8}$ " under Lip, for $\frac{7}{8}$ " Tag |
| ★A-146 | .65 | .67 | .69 | 8 | 48 | Price Tag Mldg., $2\frac{1}{8}$ " under Lip, for 2" Tag |
| ★A-147 | .46 | .48 | .50 | 8 | 48 | Price Tag Mldg., $1\frac{5}{16}$ " Fluted Face, $1\frac{1}{8}$ " Tag |
| ★A-148 | .37 | .39 | .41 | 6 | 49 | Price Tag Mldg., Curved Face for $\frac{7}{8}$ " Tag |
| ★A-149 | .45 | .47 | .49 | 8 | 49 | Price Tag Mldg., Angle Type, for $1\frac{5}{16}$ " Tag |
| ★A-150 | .72 | .74 | .76 | 8 | 47 | Price Tag Mldg., for 2" and 3" Tags |
| A-151 | .32 | .34 | .36 | 6 | 47 | Price Tag Mldg., $\frac{3}{4}$ " under Lip, for $\frac{5}{8}$ " Tag |
| A-152 | .34 | .36 | .38 | 6 | 47 | Price Tag Mldg., $\frac{7}{8}$ " under Lip, for $\frac{3}{4}$ " Tag |
| A-153 | .35 | .37 | .39 | 8 | 47 | Price Tag Mldg., 1" under Lip, for $\frac{7}{8}$ " Tag |
| A-154 | .48 | .50 | .52 | 8 | 47 | Price Tag Mldg., $1\frac{3}{8}$ " under Lip, for $1\frac{1}{4}$ " Tag |
| ★A-155 | .57 | .59 | .61 | 8 | 47 | Price Tag Mldg., $1\frac{5}{8}$ " under Lip, for $1\frac{1}{2}$ " Tag |

†—Insert Mouldings—Prices are for moulding only. See page 40 for insert colors and prices























‡—Finished ends can be furnished at .18 list price plus Metal.

★—Not carried in stock at factory, contact distributor for availability.

MF—Mill finish.

NIC—Not in catalog.

Trimedge DECORATIVE MOULDINGS

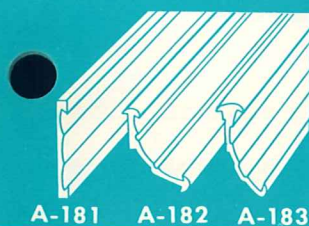
| Section Number | | Price Per Ft. 504' and up | Price Per Ft. 144' to 504' | Price Per Ft. less than 144' | Fast. Code See Page 35 | Cat. Page | DESCRIPTION |
|--|---------------------|---------------------------|----------------------------|------------------------------|------------------------|-----------|---|
|  A-156 | *A-156 | .49 | .51 | .53 | 8 | 48 | Price Tag Mldg., 1½" Fluted Face, for 1¼" Tag |
|  A-157-S | A-157 | .35 | .37 | .39 | 8 | 47 | Price Tag Mldg., 1⅛" under Lip, for 1" Tag |
|  A-157 | *A-157-S | .36 | .38 | .40 | 8 | 47 | Price Tag Mldg., 1⅜" Face, for 1" Tag |
|  A-158 | *A-158 | .48 | .50 | .52 | 8 | 49 | Price Tag Mldg., Angle Type, for 1⅝" Tag |
|  A-159 | *A-159 | .50 | .52 | .54 | 8 | 48 | Price Tag Mldg., Slight Curved Face, 1¼" Tag |
|  A-161 | *A-161 | .69 | .71 | .73 | None | 49 | Price Tag Mldg., T-Type, for 1¼" Tag |
|  A-162 | *A-162 | .50 | .52 | .54 | 8 | 48 | Price Tag Mldg., 1⅝⅓" under Lip, 1¼" Tag |
|  A-163 | *A-163 | .80 | .82 | .84 | 8 | 48 | Price Tag Mldg., 2¼" Face for 2" Tag |
|  A-164 | *A-164 | .45 | .47 | .49 | 8 | 47 | Price Tag Mldg., 1⅜" under Lip, for 1⅝" Tag |
|  A-165 | *A-165 | .46 | .48 | .50 | 8 | 47 | Price Tag Mldg., 1⅝⅓" Face, for 1⅝" Tag |
|  A-166 | *A-166 | .77 | .79 | .81 | 8 | 49 | Price Tag Mldg., for 1½" Tag |
|  A-167 | *A-167 | .99 | 1.01 | 1.03 | 8 | 47 | Double Price Tag Mldg., 1¼" and 2" Tags |
|  A-168 | *A-168 | .68 | .70 | .72 | 8 | 48 | Price Tag Mldg., Straight Face, for 2" Tag |
|  A-169 | *A-169 | .98 | 1.00 | 1.02 | 8 | 47 | Price Tag Mldg., 2⅝⅓" under Lip, for 3" Tag |
|  A-170 | *A-170 | .71 | .73 | .75 | 8 | 48 | Price Tag Mldg., 2⅝" Face, for 1⅞" Tag |
|  A-171 | *A-171 | 1.37 | 1.39 | 1.41 | 8 | 47 | Price Tag Mldg., 4⅞⅓" under Lip, for 3⅞" Tag |
|  A-173 | *A-173 | 1.17 | 1.19 | 1.21 | 8 | 47 | Price Tag Mldg., 3⅝" under Lip, for 3½" Tag |
|  A-174 | *A-174 | .42 | .44 | .46 | None | 48 | Price Tag Mldg., T-Type, for ⅞" Tag |
|  A-175 | A-175 | .47 | .49 | .51 | 8 | 48 | Price Tag Mldg., ¾" under Lip, for 1¼" Tag |
|  A-176 | *Outside Corner ... | .34 | each | .41 | 8 | 48 | Factory Formed outside Corner ¾" Radius |
|  A-177 | A-176 | .37 | .39 | .41 | 8 | 48 | Price Tag Mldg., 1⅞⅓" under Lip, for 1" Tag |
|  A-178 | *Outside Corner ... | .34 | each | | | | Factory Formed outside Corner ¾" Radius |
| A-177 | *A-177 | .54 | .56 | .58 | 7 | 49 | Price Tag Mldg., for 1¼" Tag |
| A-178 | *A-178 | .53 | .55 | .57 | 8 | 49 | Price Tag Mldg., Curved Face, for 1¼" Tag |
| A-179 | *A-179 | .60 | .62 | .64 | 8 | 48 | Price Tag Mldg., 2⅝⅓" under Lip, for 2" Tag |
| A-180 | A-180 | .30 | .32 | .34 | 31 | 53 | Oval, ½" Wide x ⅜" Thick |

*Not carried in stock at factory, contact distributor for availability

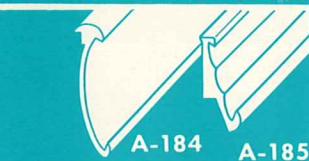
OF ALUMINUM ALLOY



9



| Section Number | Price Per Ft. 504' and up | Price Per Ft. 144' to 504' | Price Per Ft. less than 144' | Fast. Code See Page 35 | Cat. Page | DESCRIPTION |
|----------------|---------------------------|----------------------------|------------------------------|------------------------|-----------|---|
| *A-181 | .44 | .46 | .48 | 8 | 48 | Price Tag Mldg., 1 $\frac{5}{16}$ " Face, for 1 $\frac{1}{8}$ " Tag |
| *A-182 | .52 | .54 | .56 | 8 | 49 | Price Tag Mldg., Curved Face, for 1 $\frac{1}{4}$ " Tag |
| *A-183 | .50 | .52 | .54 | 8 | 48 | Price Tag Mldg., Curved Face, for 1 $\frac{1}{4}$ " Tag |



| | | | | | | |
|--------------|-----|-----|-----|---|----|---|
| A-184 | .45 | .47 | .49 | 4 | 49 | Price Tag Mldg., Curved Face, for 1 $\frac{1}{4}$ " Tag |
| *A-185 | .47 | .49 | .51 | 8 | 49 | Price Tag Mldg., for $\frac{7}{8}$ " Tag |



| | | | | | | |
|--------------|-----|-----|-----|---|----|--|
| *A-186 | .58 | .60 | .62 | 8 | 49 | Price Tag Mldg., for 1 $\frac{3}{8}$ " Tag |
| *A-188 | .75 | .77 | .79 | 8 | 48 | Price Tag Mldg. for 2" Tag |



| | | | | | | |
|-------------|-----|-----|-----|---|----|----------------------------|
| A-192 | .23 | .25 | .27 | 6 | 53 | Oval, $\frac{1}{2}$ " Wide |
| A-193 | .20 | .22 | .24 | 1 | 53 | Oval, $\frac{3}{8}$ " Wide |



| | | | | | | |
|-------------|-----|-----|-----|---|----|---|
| A-194 | .23 | .25 | .27 | 6 | 53 | Flat, $\frac{3}{8}$ " Wide x $\frac{1}{8}$ " Thick, Two Edges Rd. |
|-------------|-----|-----|-----|---|----|---|



| | | | | | | |
|-------------|-----|-----|-----|----|----|------------------------------|
| A-195 | .33 | .35 | .37 | 31 | 53 | Oval, $\frac{3}{4}$ " Wide |
| A-196 | .30 | .32 | .34 | 31 | 53 | Oval, $\frac{5}{8}$ " Wide |
| A-197 | .48 | .50 | .52 | 31 | 53 | Oval, 1" Wide |
| A-198 | .65 | .67 | .69 | 31 | 53 | Oval, 1 $\frac{1}{8}$ " Wide |
| A-199 | .74 | .76 | .78 | 31 | 53 | Oval, 1 $\frac{1}{4}$ " Wide |



| | | | | | | |
|-------------|-----|-----|-----|----|----|----------------------------|
| A-200 | .46 | .48 | .50 | 31 | 53 | Oval, $\frac{7}{8}$ " Wide |
|-------------|-----|-----|-----|----|----|----------------------------|



| | | | | | | |
|----------------|-----|-----|-----|---|-------|---------------------------------------|
| A-201-L | .34 | .36 | .38 | 2 | 28 | Divider for $\frac{1}{16}$ " Material |
| *A-201-S | .34 | .36 | .38 | 2 | 28 | Divider for $\frac{3}{32}$ " Material |
| *A-201-H | .34 | .36 | .38 | 2 | 28 | Divider for $\frac{1}{8}$ " Material |
| A-201-WB | .34 | .36 | .38 | 2 | 26-28 | Divider for $\frac{5}{32}$ " Material |



| | | | | | | |
|----------------|-----|-----|-----|---|-------|--|
| *A-202-H | .34 | .36 | .38 | | NIC | Inside Corner for $\frac{1}{8}$ " Material |
| A-202-WB | .34 | .36 | .38 | 2 | 26-31 | Inside Corner for $\frac{5}{32}$ " Material |
| *A-203-H | .34 | .36 | .38 | | NIC | Outside Corner for $\frac{1}{8}$ " Material |
| A-203-WB | .37 | .39 | .41 | 2 | 26-30 | Outside Corner for $\frac{5}{32}$ " Material |



| | | | | | | |
|----------------|-----|-----|-----|---|-------|-----------------------------------|
| A-204-WB | .24 | .26 | .28 | 2 | 26-27 | Cap for $\frac{5}{32}$ " Material |
|----------------|-----|-----|-----|---|-------|-----------------------------------|

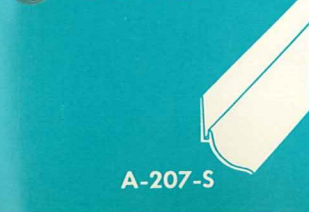


| | | | | | | |
|----------------|-----|-----|-----|---|-------|--|
| A-205-L | .30 | .32 | .34 | 2 | 32 | Tub Moulding for $\frac{1}{16}$ " Material |
| A-205-WB | .32 | .34 | .36 | 2 | 26-32 | Tub Moulding for $\frac{5}{32}$ " Material |


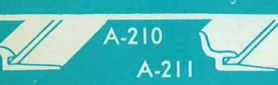







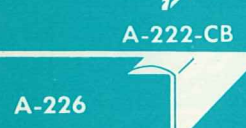



| | | | | | | |
|---------------------|-----|------|------|-------|----|---|
| *A-207-S | .50 | .52 | .54 | 2 | 32 | Wide Cove, 1 $\frac{9}{64}$ " Coverage, for $\frac{3}{32}$ " Material |
| *A-207-S-LES | .18 | each | Plus | Metal | 34 | Closed Left End for A-207-S |
| *A-207-S-RES | .18 | each | Plus | Metal | 34 | Closed Right End for A-207-S |
| *A-207-WB | .50 | .52 | .54 | 2 | 32 | Wide Cove, 1 $\frac{7}{32}$ " Coverage, for $\frac{5}{32}$ " Material |
| *A-207-WB-LES | .18 | each | Plus | Metal | 34 | Closed Left End for A-207-WB |
| *A-207-WB-RES | .18 | each | Plus | Metal | 34 | Closed Right End for A-207-WB |

*Not carried in stock at factory, contact distributor for availability.
NIC—Not in catalog.



Trimedge® DECORATIVE MOULDINGS

| | Section Number | Price Per Ft. 504' and up | Price Per Ft. 144' to 504' | Price Per Ft. less than 144' | Fast. Code See Page 35 | Cat. Page | DESCRIPTION |
|--|-----------------|---------------------------|----------------------------|------------------------------|------------------------|------------|--|
|  A-208-T | *A-208-T | .34 | .36 | .38 | 2 | NIC | Cove, Single Flange, for Thin Laminated Material |
| | *A-208-L | .34 | .36 | .38 | 2 | 32 | Cove, Single Flange, for $\frac{1}{16}$ " Material |
| | *A-208-S | .35 | .37 | .39 | 2 | 32 | Cove, Single Flange, for $\frac{3}{32}$ " Material |
| | *A-208-H | .35 | .37 | .39 | 2 | 32 | Cove, Single Flange, for $\frac{1}{8}$ " Material |
| | *A-208-WB | .35 | .37 | .39 | 2 | 33 | Cove, Single Flange, for $\frac{5}{32}$ " Material |
| | *A-208-3 | .36 | .38 | .40 | 2 | 33 | Cove, Single Flange, for $\frac{3}{16}$ " Material |
| | *A-208-4 | .37 | .39 | .41 | 2 | 33 | Cove, Single Flange, for $\frac{1}{4}$ " Material |
| | *A-208-5 | .37 | .39 | .41 | 2 | 33 | Cove, Single Flange, for $\frac{5}{16}$ " Material |
|  A-210 A-211 | A-210 | .22 | .24 | .26 | 2 | 33 | Cove, Single Flange, for $\frac{1}{16}$ " Material |
| | A-211 | .25 | .27 | .29 | 2 | 33 | Cove, Single Flange, for $\frac{1}{16}$ " Material |
|  A-212-WB | *A-212-WB | .47 | .49 | .51 | 2 | 33 | Cove, Single Flange, for $\frac{5}{32}$ " Material |
| | *A-213 | .67 | .69 | .71 | 7 | 41 | Roll Down Edging, $1\frac{1}{2}$ " Wide |
|  A-214-H | *A-214-H | .22 | .24 | .26 | 7 | 42 | Door Edging, for $\frac{1}{8}$ " Material |
|  A-215-L | *A-215-L | .53 | .55 | .57 | 7 | 40 | Sink Edging, Wide Flange, for $\frac{1}{16}$ " Material |
| | *A-215-S | .53 | .55 | .57 | 7 | 40 | Sink Edging, Wide Flange, for $\frac{3}{32}$ " Material |
| | *A-215-H | .53 | .55 | .57 | 7 | 40 | Sink Edging, Wide Flange, for $\frac{1}{8}$ " Material |
|  A-216 | *A-216 | .25 | .27 | .29 | 6 | 10 | Applied-after Nosing, $\frac{5}{8}$ " under Lip |
|  A-217 A-218 | *A-217 | .31 | .33 | .35 | 6 | 9 | Applied-after Nosing, $\frac{7}{8}$ " under Lip |
| | *A-218 | .33 | .35 | .37 | 8 | 9 | Applied-after Nosing, $1\frac{1}{16}$ " under Lip |
|  A-219 A-220 | A-219 | .59 | .61 | .63 | 8 | 10 | Applied-after Nosing, 2" under Lip |
| | A-220 | .27 | .29 | .31 | 6 | 10-54 | Applied-after Nosing, $\frac{3}{4}$ " under Lip |
| | *A-220-CB | .25 | .27 | .29 | None | 55-61 5 | Applied-after Nos. $\frac{3}{4}$ " under Lip, Contact Bond |
|  A-221 A-222 A-222-CB | A-221 | .31 | .33 | .35 | 6 | 10-54-61 | Applied-after Nosing, $1\frac{5}{16}$ " under Lip |
| | A-222 | .31 | .33 | .35 | 6 | 10-54 | Applied-after Nosing, $\frac{7}{8}$ " under Lip |
| | *A-222-CB | .29 | .31 | .33 | None | 5 | Appl.-after Nos. $\frac{7}{8}$ " under Lip, Con. Bd. |
| | A-223 | .33 | .35 | .37 | 8 | 10-54-61 | Applied-after Nosing, $1\frac{1}{16}$ " under Lip |
| | A-224 | .35 | .37 | .39 | 8 | 10-54 | Applied-after Nosing, $1\frac{1}{4}$ " under Lip |
| | A-225 | .46 | .48 | .50 | 8 | 10-54 | Applied-after Nosing, $1\frac{5}{8}$ " under Lip |
|  A-226 | A-226 | .53 | .55 | .57 | 8 | 8 | Bar Step Nosing, 1" under Lip |
|  A-227 A-228 | A-227 | .54 | .56 | .58 | 8 | 10-55 | Heavy Weight Trailer Edging, $\frac{1}{2}$ " under Lip |
| | *A-228 | .35 | .37 | .39 | 8 | 10 | Light Weight Trailer Edging, $\frac{3}{64}$ " under Lip |

†—Finished ends can be furnished at .18 list price plus Metal.


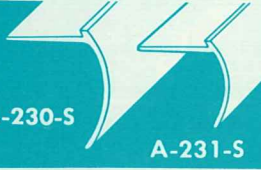
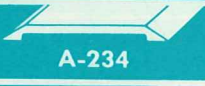
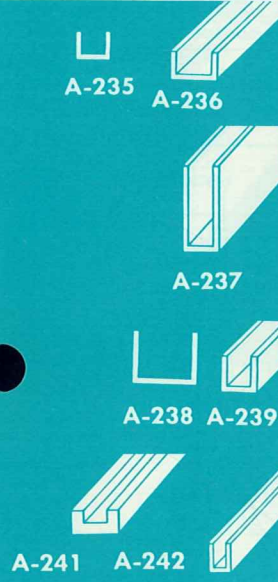


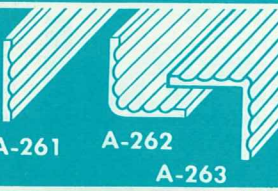


*—Not carried in stock at factory, contact distributor for availability.

NIC—Not in catalog

OF ALUMINUM ALLOY



11



| | Section Number | Price Per Ft. 504' and up | Price Per Ft. 144' to 504' | Price Per Ft. less than 144' | Fast. Code See Page 35 | Cat. Page | DESCRIPTION |
|--|-----------------|---------------------------|----------------------------|------------------------------|------------------------|-----------|---|
|  A-229-S | *A-229-L | .49 | .51 | .53 | 7 | 23 | Safety Butt Stair Nos., 1 1/16" under Flg., 1/16" Mat. |
| | A-229-S | .49 | .51 | .53 | 7 | 23 | Safety Butt Stair Nos., 1 1/16" under Flg., 3/32" Mat. |
| | A-229-H | .50 | .52 | .54 | 7 | 23 | Safety Butt Stair Nos., 1 1/16" under Flg., 1/8" Mat. |
| | *A-229-3 | .54 | .56 | .58 | 7 | 23 | Safety Butt Stair Nos., 1 1/16" under Flg., 3/16" Mat. |
| | | | | | | | |
|  A-230-S A-231-S | A-230-S | .65 | .67 | .69 | 7 | 23 | Safety Butt Stair Nos., 1 5/8" under Flg., 3/32" Mat. |
| | *A-230-H | .65 | .67 | .69 | 7 | 23 | Safety Butt Stair Nos., 1 5/8" under Flg., 1/8" Mat. |
| | *A-230-3 | .66 | .68 | .70 | 7 | NIC | Safety Butt Stair Nos., 1 5/8" under Flg., 3/16" Mat. |
| | *A-231-S | .47 | .49 | .51 | 7 | 24 | Safety Butt Stair Nos., 1 1/16" under Flg., 3/32" Mat. |
| | *A-231-H | .48 | .50 | .52 | 7 | 24 | Safety Butt Stair Nos., 1 1/16" under Flg., 1/8" Mat. |
|  A-234 | *A-234 | .98 | 1.00 | 1.02 | 13 | 45 | Threshold, Non-Interlocking, 2 1/2" Wide |
| | A-234-MF | .85 | .87 | .89 | 13 | 45 | Threshold, Non-Interlocking, 2 1/2" Wide |
|  A-235 A-236 A-237 A-238 A-239 A-241 A-242 | *A-235-I | .28 | .30 | .32 | None | 50-55 | Chan., 1/4" Open. x 5/16" Dp. x 1/16" Wall, Inside Pol. |
| | A-235-O | .28 | .30 | .32 | None | 50-55 | Chan., 1/4" Open. x 5/16" Dp. x 1/16" Wall, Out. Pol. |
| | *A-236-I | .28 | .30 | .32 | None | 50 | Chan., 3/8" Open. x 1/4" Dp. x 1/16" Wall, Inside Pol. |
| | A-236-O | .28 | .30 | .32 | None | 50 | Chan., 3/8" Open. x 1/4" Dp. x 1/16" Wall, Out. Pol. |
| | *A-237-I | .49 | .51 | .53 | None | 50 | Chan., 17/64" Open. x 7/8" Dp. x 1/16" Inside Pol. |
| | A-237-O | .49 | .51 | .53 | None | 50 | Chan., 17/64" Open. x 7/8" Dp. x 1/16" Outside Pol. |
| | *A-238-I | .36 | .38 | .40 | None | 50 | Chan., 9/16" Open. x 1/2" Dp. x 1/16" Wall, Inside Pol. |
| | A-238-O | .36 | .38 | .40 | None | 50 | Chan., 9/16" Open. x 1/2" Dp. x 1/16" Wall, Out. Pol. |
| | *A-239-I | .23 | .25 | .27 | None | 50 | Chan., 1/4" Open. x 1/4" Dp. x 1/16" Wall, Inside Pol. |
| | A-239-O | .23 | .25 | .27 | None | 50 | Chan., 1/4" Open. x 1/4" Dp. x 1/16" Wall, Out. Pol. |
| | *A-241-O | .35 | .37 | .39 | None | 51 | Chan., 1/4" Open. x 1/8" Dp. x 1/8" Wall, Out. Pol. |
| | *A-242-I | .19 | .21 | .23 | None | 50 | Chan., 1/8" Open. x 1/4" Dp. x 3/64" Wall, Inside Pol. |
| | A-242-O | .19 | .21 | .23 | None | 50 | Chan., 1/8" Open. x 1/4" Dp. x 3/64" Wall, Out. Pol. |
| | *A-243-I | .72 | .74 | .76 | None | 50 | Chan., 1/2" Open. x 5/8" Dp. x 1/8" Wall, Inside Pol. |
| | A-243-O | .77 | .79 | .81 | None | 50 | Chan., 1/2" Open. x 5/8" Dp. x 1/8" Wall, Out. Pol. |
| | *A-244-I | .37 | .39 | .41 | None | 50 | Chan., 1/2" Open. x 9/16" Dp. x 1/16" Wall, Inside Pol. |
| | A-244-O | .37 | .39 | .41 | None | 50 | Chan., 1/2" Open. x 9/16" Dp. x 1/16" Wall, Out. Pol. |
|  A-251 | *A-251 | .59 | .61 | .63 | 7 | 55 | Applied-after Nosing, 2" Face, Fastens Bottom |
| | *A-252 | .72 | .74 | .76 | 7 | NIC | Applied-after Nosing, 2 1/2" Face, Fastens Bottom |
|  A-258 | *A-258 | .25 | .27 | .29 | 6 | 9 | Chan. Nosing, Fluted, 9/16" Opening, 1/8" Overlap |
| | *A-259 | .28 | .30 | .32 | 6 | 9 | Chan. Nosing, Fluted, 5/8" Opening, 1/8" Overlap |
| | *A-260 | .29 | .31 | .33 | 6 | 9 | Chan. Nosing, Fluted, 3/4" Opening, 1/8" Overlap |
|  A-261 A-262 A-263 | *A-261 | .22 | .24 | .26 | 1 | 53 | Ribbed Flat Division Bar, 2 1/32" Face |
| | *A-262 | .28 | .30 | .32 | 1 | 31 | Ribbed Inside Corner, Applied-after 39/64" |
| | *A-263 | .32 | .34 | .36 | 1 | 30 | Ribbed Outside Corner, Applied-after 2 1/32" |
|  A-264-S | *A-264-S | .25 | .27 | .29 | 1 | 27 | Ribbed Cap or Edging, for 3/32" Material |
| | *A-264-WB | .28 | .30 | .32 | 1 | 27 | Ribbed Cap or Edging, for 5/32" Material |
|  A-265-S | *A-265-S | .21 | .23 | .25 | 6 | 42 | Overlap Door Edging, 5/8" Wide for 3/32" Mat. |
| | *A-266 | .40 | .42 | .44 | 8 | 42 | Overlap Door Edg., 1 3/16" Wide for 3/16" Mat. |

*Not carried in stock at factory, contact distributor for availability

NIC—Not in catalog

MF—Mill Finish

Trimedge® DECORATIVE MOULDINGS

| | Section Number | Price Per Ft. 504' and up | Price Per Ft. 144' to 504' | Price Per Ft. less than 144' | Fast. Code See Page 35 | Cat. Page | DESCRIPTION |
|--|----------------|---|----------------------------|------------------------------|------------------------|-----------|--|
|  | A-310 | .47 | .49 | .51 | 14 | 41 | Carpet Edging, 1½" Wide |
| | A-310-ST | See page 42 for information on striated sections. | | | | | |
|  | A-311 | .32 | .34 | .36 | 7 | 40 | Reversible Edging for ⅛" and ⅜" Material |
| | A-312 | .32 | .34 | .36 | 7 | 40 | Reversible Edging for ⅜" and ¼" Material |
|  | A-313 | .60 | .62 | .64 | 7 | 41 | Roll Down Carpet Binder |
|  | *A-317 | .51 | .53 | .55 | Spec. | 14 | Applied-after Bolt-on Nosing, ⅞" under Lip |
| | *A-318 | .64 | .66 | .68 | Spec. | 14 | Applied-after Bolt-on Nosing, 1⅝" under Lip |
|  | A-319 | .22 | .24 | .26 | 6 | 35 | Applied-after Cove, ½" across Face |
|  | A-320 | .31 | .33 | .35 | 7 | 34 | Insert Cove, 1" across Face, ½" Single Insert Fittings for A-320 are the A-120 Fittings |
|  | *A-321-L | .33 | .35 | .37 | 7 | NIC | Non-Drip Nos., 1⅜" under Flg., for ⅛" Mat. |
| | A-321-S | .36 | .38 | .40 | 7 | 13 | Non-Drip Nos., 1⅜" under Flg., for ⅜" Mat. |
| | *A-321-H | .36 | .38 | .40 | 7 | 13 | Non-Drip Nos., 1⅜" under Flg., for ⅛" Mat. |
| | *A-322-S | .46 | .48 | .50 | 7 | 13 | Non-Drip Nos., 1⅜" under Flg., for ⅜" Mat. |
| | *A-322-H | .48 | .50 | .52 | 7 | 13 | Non-Drip Nos., 1⅜" under Flg., for ⅛" Mat. |
| | *A-323-S | .65 | .67 | .69 | 7 | 12 | Non-Drip Nos., 2" under Flg., for ⅜" Mat. |
| | *A-323-H | .65 | .67 | .69 | 7 | 12 | Non-Drip Nos., 2" under Flg., for ⅛" Mat. |
| | *A-324-S | .68 | .70 | .72 | 7 | NIC | Non-Drip Nos., 2½" under Flg., for ⅜" Mat. |
| | *A-324-H | .68 | .70 | .72 | 7 | NIC | Non-Drip Nos., 2½" under Flg., for ⅛" Mat. |
|  | *A-325 | .34 | .36 | .38 | 5 | 16 | Insert Nosing, ⅞" under Lip, ¼" Double Insert |
|  | A-326 | .36 | .38 | .40 | 31 | 8 | Non-Drip Nosing, Curved Top 1⅜" under Flg. |
|  | *A-327 | .37 | .39 | .41 | 5 | 16 | Insert Nosing, 1¼" under Lip, ¼" Triple Insert |
|  | A-328 | .51 | .53 | .55 | 31 | 8 | Non-Drip Nosing, Curved Top, 1½" under Flg. |
|  | A-329-S | .58 | .60 | .62 | 8 | 24 | Safety Butt Stair Nos., 1⅝" under Flg., ⅜" Mat. |
| | A-329-H | .61 | .63 | .65 | 8 | 24 | Safety Butt Stair Nos., 1⅝" under Flg., ⅛" Mat. |
| | *A-329-3 | .70 | .72 | .74 | 8 | 24 | Safety Butt Stair Nos., 1⅝" under Flg., ⅜" Mat. |
|  | A-330-S | .59 | .61 | .63 | 8 | 24 | Safety Butt Stair Nos., 1¼" under Flg., ⅜" Mat. |
| | A-330-H | .65 | .67 | .69 | 8 | 24 | Safety Butt Stair Nos., 1¼" under Flg., ⅛" Mat. |
| | *A-330-3 | .69 | .71 | .73 | 8 | 24 | Safety Butt Stair Nos., 1¼" under Flg., ⅜" Mat. |
|  | *A-332 | .27 | .29 | .31 | 6 | 40 | Edge Binding, ¾" Wide |
|  | A-333 | .25 | .27 | .29 | 6 | 40-54-61 | Seam Binding, ¾" Wide |
|  | *A-334 | 1.20 | 1.22 | 1.24 | 13 | 45 | Threshold, Non-Interlocking, 3" Wide |
| | A-334-MF | 1.03 | 1.05 | 1.07 | 13 | 45 | Threshold, Non-Interlocking, 3" Wide |

†—Insert Mouldings—prices are for moulding only. See page 40 for insert colors and prices

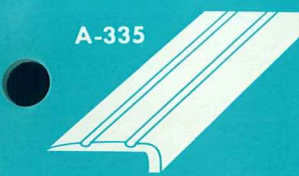









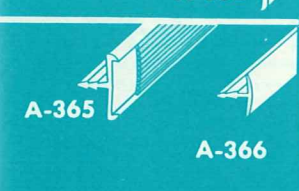



*Not carried in stock at factory, contact distributor for availability

NIC—Not in catalog
MF—Mill Finish

OF ALUMINUM ALLOY



15

















|  A-335 | Section Number | Price Per Ft. 504' and up | Price Per Ft. 144' to 504' | Price Per Ft. less than 144' | Fast. Code See Page 35 | Cat. Page | DESCRIPTION |
|--|---|---------------------------------|---------------------------------|---------------------------------|--------------------------------------|----------------------------|---|
|  A-336 | *A-335..... A-336..... A-337..... | .44 .50 .40 | .46 .52 .42 | .48 .54 .44 | 8 None None | 40 18 18 | Binder Strip, 1 3/16" Wide Non-Drip Tee Nosing, Barbed Leg, 1 1/2" Face Non-Drip Tee Nosing, Barbed Leg, 1" Face |
|  A-340 | A-339..... A-340..... | .37 .50 | .39 .52 | .41 .54 | None None | 18 18 | Non-Drip Tee Nosing, Barbed Leg, 1" Face Non-Drip Tee Nosing, Barbed Leg, 1 1/2" Face |
|  A-341 A-343 A-344 | *A-341..... *A-343..... *A-344..... | .52 .48 .33 | .54 .50 .35 | .56 .52 .37 | None None None | 21 21 21 | Non-Drip Tee Nosing, Barbed Leg, 1 1/4" Face Non-Drip Tee Nosing, Barbed Leg, 1 1/2" Face Non-Drip Tee Nosing, Barbed Leg, 7/8" Face |
|  A-345 | *A-345..... | .37 | .39 | .41 | None | 18 | Tee Nosing, 1 19/64" Face |
|  A-347 A-349 | *A-347..... *A-349..... | .37 .39 | .39 .41 | .41 .43 | None None | 21 21 | Tee Nosing, Barbed Leg, 1 1/6" Face Tee Nosing, Barbed Leg, 1 1/4" Face |
|  A-350 A-351 | A-350..... *A-351..... | .44 .39 | .46 .41 | .48 .43 | None None | 17 21 | Tee Nosing, Off Center, Barbed Leg, 1 1/4" Face Tee Nosing, Barbed Leg, 15/16" Face |
|  A-352 | *A-352..... | .50 | .52 | .54 | None | 22 | Tee Nosing, Barbed Leg, 1 9/32" Face |
|  A-353 A-354 A-355 A-356 A-357 | A-353..... A-354..... *A-355..... A-356..... A-357..... | .33 .34 .37 .44 .27 | .35 .36 .39 .46 .29 | .37 .38 .41 .48 .31 | None None None None None | 17 17 17 17 17 | Tee Nosing, Barbed Leg, 7/8" Face Tee Nosing, Barbed Leg, 15/16" Face Tee Nosing, Barbed Leg, 1 1/4" Face Tee Nosing, Barbed Leg, 1 1/4" Face Tee Nosing, Barbed Leg, 13/16" Face |
|  A-358 A-361 A-362 | A-358..... *A-361..... *A-362..... A-364..... | .28 .31 .35 .33 | .30 .33 .37 .35 | .32 .35 .39 .37 | None None None None | 20 17 20 20 | Tee Nosing, Barbed Leg, 13/16" Face Tee Nosing, Barbed Leg, 13/16" Face Tee Nosing, Barbed Leg, 1 1/8" Face Tee Nosing, Barbed Leg, 1 1/16" Face |
|  A-365 A-366 | *A-365..... A-366..... | .34 .20 | .36 .22 | .38 .24 | None None | 16 20 | Insert Tee Nosing, 13/16" Face, Single 5/8" Insert Tee Nosing, Barbed Leg, 1/2" Face |
|  A-367 A-368 | A-367..... A-368..... | .19 .22 | .21 .24 | .23 .26 | None None | 20 20 | Tee Nosing, Barbed Leg, 5/16" Face Tee Nosing, Plain Leg, 5/16" Face |
|  A-369 A-370 | *A-369..... *A-370..... | .36 .35 | .38 .37 | .40 .39 | None None | 21 19 | Tee Nosing, Barbed Leg, 61/64" Face Tee Nosing, Barbed Leg, 7/8" Inside of Lips |
|  A-371 A-372 A-373 A-374 | *A-371..... *A-372..... A-373..... *A-374..... | .34 .35 .28 .35 | .36 .37 .30 .37 | .38 .39 .32 .39 | None None None None | 19 20 17 18 | Tee Nosing, Barbed Leg, 25/32" Face Tee Nosing, Barbed Leg, 1 1/16" Face Tee Nosing, Barbed Leg, 13/16" Face Tee Nosing, Off Center, Barbed Leg, 1 19/64" Face |

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†—Insert Mouldings—prices are for moulding only. See page 40 for insert colors and prices

*Not carried in stock at factory, contact distributor for availability

Trimedge® DECORATIVE MOULDINGS

| | Section Number | Price Per Ft. 504' and up | Price Per Ft. 144' to 504' | Price Per Ft. less than 144' | Fast. Code See Page 35 | Cat. Page | DESCRIPTION |
|--|------------------|--|----------------------------|------------------------------|------------------------|-----------|--|
|  A-375 A-377 | A-375 | .27 | .29 | .31 | None | 19 | Tee Nosing, Plain Leg, $\frac{3}{4}$ " Face |
| | *A-377 | .46 | .48 | .50 | None | 22 | Tee Nosing, Barbed Leg, $1\frac{1}{4}$ " Face |
|  A-378 A-379 | *A-378 | .33 | .35 | .37 | None | 22 | Tee Nosing, Barbed Leg, $6\frac{1}{64}$ " Face |
| | *A-379 | .47 | .49 | .51 | None | 22 | Tee Nosing, Barbed Leg, $1\frac{5}{64}$ " Face |
|  A-380 A-382 | *A-380 | .48 | .50 | .52 | None | 22 | Tee Nosing, Barbed Leg, 1" Face |
| | *A-382 | .46 | .48 | .50 | None | 22 | Tee Nosing, Barbed Leg, $1\frac{1}{4}$ " Face |
|  A-383 A-384 | A-383 | .35 | .37 | .39 | None | 21 | Tee Nosing, Barbed Leg, $2\frac{7}{32}$ " Face |
| | *A-384 | .30 | .32 | .34 | None | 21 | Tee Nosing, $\frac{3}{4}$ " Face |
|  A-386 A-387 | *A-386 | .48 | .50 | .52 | None | 22 | Tee Nosing, Barbed Leg, 1" Face |
| | *A-387 | .54 | .56 | .58 | None | 22 | Tee Nosing, Barbed Leg, $1\frac{1}{4}$ " Face |
|  A-388 A-389 | *A-388 | .19 | .21 | .23 | None | 21 | Tee Nosing, Plain Leg, $\frac{5}{16}$ " Face |
| | *A-389 | .26 | .28 | .30 | None | 21 | Tee Nosing, Barbed Leg, $5\frac{1}{64}$ " Face |
|  A-390 | *A-390 | .33 | .35 | .37 | None | 19 | Tee Nosing, Barbed Leg, $1\frac{5}{16}$ " Face |
| | *A-392 | .28 | .30 | .32 | None | 17 | Tee Nosing, Barbed Leg, $\frac{7}{8}$ " Face |
| | *A-393 | .29 | .31 | .33 | None | 17 | Tee Nosing, Barbed Leg, $1\frac{5}{16}$ " Face |
| | *A-394 | .30 | .32 | .34 | None | 17 | Tee Nosing, Barbed Leg, 1" Face |
| | *A-395 | .36 | .38 | .40 | None | 17 | Tee Nosing, Barbed Leg, $1\frac{1}{4}$ " Face |
| | *A-396 | .32 | .34 | .36 | None | NIC | Tee Nosing, Barbed Leg, $1\frac{1}{8}$ " Face |
|  A-397 | *A-397 | .48 | .50 | .52 | 14 | 42 | Edging, $1\frac{7}{16}$ " Wide |
|  A-398 A-399 | *A-398 | .36 | .38 | .40 | None | 20 | Tee Nosing, Curved Face, Barbed Leg, $1\frac{3}{16}$ " Face |
| | *A-399 | .33 | .35 | .37 | None | 19 | Tee Nosing, Curved Face, Barbed Leg, $1\frac{3}{16}$ " Face |
|  A-400 | A-400 | .30 | .32 | .34 | None | 19 | Tee Nosing, Curved Face, Barbed Leg, $\frac{3}{4}$ " Face |
|  A-401-S | A-401-S | .22 | .24 | .26 | 1 | 40 | Overlap Door Edging, $\frac{1}{2}$ " Wide, for $\frac{3}{32}$ " Mat. |
| | *A-402-S | .27 | .29 | .31 | 6 | 40-61 | Overlap Door Edging, $\frac{3}{4}$ " Wide, for $\frac{3}{32}$ " Mat. |
| | A-402-S-ST | See page 42 for information on striated sections | | | | | |
| | A-402-H | .27 | .29 | .31 | 6 | 40 | Overlap Door Edging, $\frac{3}{4}$ " Wide, for $\frac{1}{8}$ " Mat. |
|  A-404 | *A-403 | .25 | .27 | .29 | 10 | 32 | Cove, Quarter Round, $\frac{3}{8}$ " Coverage |
| | *A-404 | .33 | .35 | .37 | 10 | 32 | Cove, Quarter Round, $\frac{1}{2}$ " Coverage |
| | *A-405 | .44 | .46 | .48 | 10 | 32 | Cove, Quarter Round, $\frac{3}{4}$ " Coverage |
|  A-406 A-407 | *A-406 | .34 | .36 | .38 | None | 18 | Tee Nosing, Barbed Leg, $\frac{7}{8}$ " Face |
| | *A-407 | .36 | .38 | .40 | None | 18 | Tee Nosing, Barbed Leg, 1" Face |
|  A-408 | *A-408 | .48 | .50 | .52 | None | 18 | Tee Nosing, Barbed Leg, $1\frac{1}{4}$ " Face |
| | | | | | | | |
|  A-409 A-410 | A-409 | .66 | .68 | .70 | 14 | 41 | Edging, $1\frac{9}{16}$ " Wide |
| | A-410 | .69 | .71 | .73 | 10 | 41 | Carpet Edging, $2\frac{1}{4}$ " Wide |
|  A-412 | *A-411-H | .45 | .47 | .49 | 8 | 41 | Door Edging, $\frac{7}{8}$ " Wide, Extra Heavy, $\frac{1}{8}$ " Mat. |
| | *A-412 | 1.21 | 1.23 | 1.25 | 10 | 41 | Carpet Edging, Extra Heavy, $2\frac{1}{2}$ " Wide |




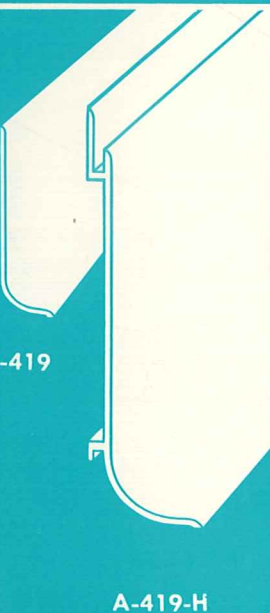


*Not carried in stock at factory, contact distributor for availability

NIC—Not in catalog.

OF ALUMINUM ALLOY

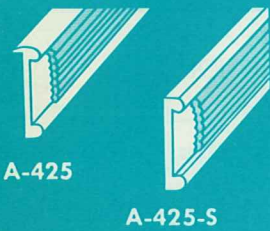


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| | Section Number | Price Per Ft. 504' and up | Price Per Ft. 144' to 504' | Price Per Ft. less than 144' | Fast. Code See Page 35 | Cat. Page | DESCRIPTION |
|--|---------------------|---------------------------|----------------------------|------------------------------|------------------------|-----------|---|
| A-413  | ★A-413 | .37 | .39 | .41 | None | 41 | Carpet Edg., Roll Down Gripper Type, 3/4" Wide |
| | ★A-414 | .37 | .39 | .41 | None | 41 | Carpet Edg., Roll Down Gripper Type, 1 3/16" Wide |
| A-415-L  | ★A-415-L | .30 | .32 | .34 | 7 | 40 | Sink Edging, Tapered Flange, for 1/16" Material |
| | ★A-415-S | .32 | .34 | .36 | 7 | 40 | Sink Edging, Tapered Flange, for 3/32" Material |
| | A-415-H | .32 | .34 | .36 | 7 | 40 | Sink Edging, Tapered Flange, for 1/8" Material |
| | ★A-417-L | .24 | .26 | .28 | 2 | 42 | Door Edging, for 1/16" Material |
| | ★A-417-H | .25 | .27 | .29 | 2 | 42 | Door Edging, for 1/8" Material |
| A-418  | ★A-418 | .80 | .82 | .84 | 8 | 35 | Applied-after Base Cove, 3" High |
| | ★A-418-OC | 6.00 | each | | 8 | 37 | Applied-after Outside Corner, 6" Legs |
| | ★A-418-IC | 5.00 | each | | 8 | 37 | Applied-after Inside Corner, 6" Legs |
| | ★A-418-LES | 4.90 | each | | 8 | 37 | Applied-after Left End Stop, 6" Legs |
| | ★A-418-RES | 4.90 | each | | 8 | 37 | Applied-after Right End Stop, 6" Legs |
| | ★A-418-S | .95 | .97 | .99 | 7 | 35 | Base Cove, 3" High for 3/32" Material |
| | ★A-418-S-OC | 6.50 | each | | 7 | 37 | Outside Corner, 6" Legs, for 3/32" Material |
| | ★A-418-S-IC | 5.50 | each | | 7 | 37 | Inside Corner, 6" Legs, for 3/32" Material |
| | ★A-418-S-LES | 5.00 | each | | 7 | 37 | Left End Stop, 6" Legs, for 3/32" Material |
| | ★A-418-S-RES | 5.00 | each | | 7 | 37 | Right End Stop, 6" Legs, for 3/32" Material |
| | ★A-418-H | .99 | 1.01 | 1.03 | 7 | 35 | Base Cove, 3" High, for 1/8" Material |
| | ★A-418-H-OC | 6.50 | each | | 7 | 37 | Outside Corner, 6" Legs, for 1/8" Material |
| | ★A-418-H-IC | 5.50 | each | | 7 | 37 | Inside Corner, 6" Legs, for 1/8" Material |
| | ★A-418-H-LES | 5.00 | each | | 7 | 37 | Left End Stop, 6" Legs, for 1/8" Material |
| | ★A-418-H-RES | 5.00 | each | | 7 | 37 | Right End Stop, 6" Legs, for 1/8" Material |
| | ★A-418-WB | 1.01 | 1.03 | 1.05 | 7 | 35 | Base Cove, 3" High, for 5/32" Material |
| | ★A-418-WB-OC | 6.50 | each | | 7 | 37 | Outside Corner, 6" Legs, for 5/32" Material |
| | ★A-418-WB-IC | 5.50 | each | | 7 | 37 | Inside Corner, 6" Legs, for 5/32" Material |
| | ★A-418-WB-LES | 5.00 | each | | 7 | 37 | Left End Stop, 6" Legs, for 5/32" Material |
| | ★A-418-WB-RES | 5.00 | each | | 7 | 37 | Right End Stop, 6" Legs, for 5/32" Material |
| A-419  | A-419 | 1.11 | 1.13 | 1.15 | 8 | 35 | Applied-after Base Cove, 4" High |
| | ★A-419-OC | 6.50 | each | | 8 | 37 | Applied-after Outside Corner, 6" Legs |
| | ★A-419-IC | 5.50 | each | | 8 | 37 | Applied-after Inside Corner, 6" Legs |
| | ★A-419-LES | 5.30 | each | | 8 | 37 | Applied-after Left End Stop, 6" Legs |
| | ★A-419-RES | 5.30 | each | | 8 | 37 | Applied-after Right End Stop, 6" Legs |
| | ★A-419-S | 1.27 | 1.29 | 1.31 | 7 | 35 | Base Cove, 4" High, for 3/32" Material |
| | ★A-419-S-OC | 6.50 | each | | 7 | 37 | Outside Corner, 6" Legs, for 3/32" Material |
| | ★A-419-S-IC | 5.50 | each | | 7 | 37 | Inside Corner, 6" Legs, for 3/32" Material |
| | ★A-419-S-LES | 5.00 | each | | 7 | 37 | Left End Stop, 6" Legs, for 3/32" Material |
| | ★A-419-S-RES | 5.00 | each | | 7 | 37 | Right End Stop, 6" Legs, for 3/32" Material |
| | ★A-419-H | 1.29 | 1.31 | 1.33 | 7 | 35 | Base Cove, 4" High, for 1/8" Material |
| | ★A-419-H-OC | 6.50 | each | | 7 | 37 | Outside Corner, 6" Legs, for 1/8" Material |
| | ★A-419-H-IC | 5.50 | each | | 7 | 37 | Inside Corner, 6" Legs, for 1/8" Material |
| | ★A-419-H-LES | 5.00 | each | | 7 | 37 | Left End Stop, 6" Legs, for 1/8" Material |
| | ★A-419-H-RES | 5.00 | each | | 7 | 37 | Right End Stop, 6" Legs, for 1/8" Material |
| | ★A-419-WB | 1.31 | 1.33 | 1.35 | 7 | 35 | Base Cove, 4" High, for 5/32" Material |
| | ★A-419-WB-OC | 6.50 | each | | 7 | 37 | Outside Corner, 6" Legs, for 5/32" Material |
| | ★A-419-WB-IC | 5.50 | each | | 7 | 37 | Inside Corner, 6" Legs, for 5/32" Material |
| | ★A-419-WB-LES | 5.00 | each | | 7 | 37 | Left End Stop, 6" Legs, for 5/32" Material |
| | ★A-419-WB-RES | 5.00 | each | | 7 | 37 | Right End Stop, 6" Legs, for 5/32" Material |
| A-420  | A-420 | .25 | .27 | .29 | 10 | 35 | Applied-after Cove, 3/4" across Face |
| | Closed Ends | .18 | each | | | | Plus Metal |
| A-421-S  | ★A-421-S | .55 | .57 | .59 | 7 | 12 | Underslung Nosing, 2" under Flg., 3/32" Mat. |
| | ★A-421-H | .55 | .57 | .59 | 7 | 12 | Underslung Nosing, 2" under Flg., 1/8" Mat. |

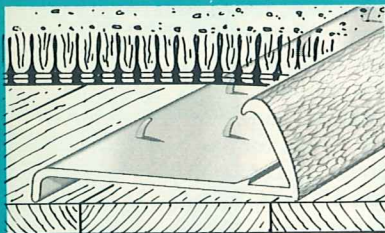
★Not carried in stock at factory, contact distributor for availability

Trimedge® DECORATIVE MOULDINGS



| Section Number | Price Per Ft. 504' and up | Price Per Ft. 144' to 504' | Price Per Ft. less than 144' | Fast. Code See Page 35 | Cat. Page | DESCRIPTION |
|---|--|----------------------------|------------------------------|------------------------|-----------|--|
| ★A-424 | .36 | .38 | .40 | 7 | 15 | Insert Nosing, 1 ³ / ₁₆ " under Flange, 9 ⁹ / ₁₆ " Insert |
| ★A-425 | .39 | .41 | .43 | 7 | 15 | Insert Nosing, 1 ⁵ / ₁₆ " under Flange, 1 ¹¹ / ₁₆ " Insert |
| ★A-425-S | .37 | .39 | .41 | 7 | 16 | Insert Nosing, 6 ³ / ₆₄ " Face, 1 ¹¹ / ₁₆ " Insert |
| ★A-426 | .46 | .48 | .50 | 7 | 15 | Insert Nosing, 1 ¹ / ₈ " under Flange, 7 ⁷ / ₈ " Insert |
| ★A-427 | .47 | .49 | .51 | 7 | 15 | Insert Nosing, 1 ⁵ / ₁₆ " under Flange, 1 ¹ / ₁₆ " Insert |
| A-428 | .58 | .60 | .62 | 8 | 22 | Overlap Stair Nosing, 1 ¹ / ₈ " Under Tread |
| A-429-H | .77 | .79 | .81 | 8 | 24 | Safety Butt Stair Nosing, 1 ³ / ₄ " Flg., 1 ¹ / ₈ " Mat. |
| ★A-429-3 | .81 | .83 | .85 | 8 | 24 | Safety Butt Stair Nosing, 1 ³ / ₄ " Flg., 3 ¹ / ₁₆ " Mat. |
| ★A-429-X | .74 | .76 | .78 | 8 | NIC | Overlap Stair Nosing, 1 ¹¹ / ₁₆ " under Tread |
| ★A-432 | .37 | .39 | .41 | 8 | 42 | Overlap Edging 1 ¹ / ₄ " Wide |
| A-433 | .34 | .36 | .38 | 8 | 40 | Seam Binding, 1 ¹ / ₄ " Wide |
| ★A-434 | 1.93 | 1.95 | 1.97 | 12 | 45 | Threshold, Non-Interlocking, 4" Wide |
| A-434-MF | 1.52 | 1.54 | 1.56 | 12 | 45 | Threshold, Non-Interlocking, 4" Wide |
| ★A-434-E | 1.65 | 1.67 | 1.69 | 12 | 45 | Threshold, Non-Interlocking, Light Weight, 4" Wide |
| A-434-E-MF | 1.43 | 1.45 | 1.47 | 12 | 45 | Threshold, Non-Interlocking, Light Weight, 4" Wide |
| ★A-440 | .36 | .38 | .40 | None | 20 | Tee Nosing, Curved 1" Face, Barbed Leg |
| A-441 | .36 | .38 | .40 | None | 19 | Tee Nosing, Barbed Leg, 7 ⁷ / ₈ " Face |
| A-442 | .49 | .51 | .53 | None | 19 | Tee Nosing, Barbed Leg, 1 ¹ / ₄ " Face |
| A-467 | See page 39 for information on Bumper-type threshold | | | | | |
| ★Not carried in stock at factory, contact distributor for availability | | | | | | MF—Mill Finish |
| †—Insert Mouldings—Prices are for moulding only. See page 40 for insert colors and prices | | | | | | |
| NIC—Not in catalog | | | | | | |

CARPET GUARD®



A-968 shown with Aluma-Ripple finish

Trimedge Carpet Guard is a combination gripper and binder bar which holds carpeting snugly and gives positive assurance against ripples and rising edges—eliminates hand binding. For use on wood and concrete floors. Available in almost any finish.

| Section Number | Price Per Foot | | | DESCRIPTION |
|-----------------|----------------|--------------|----------------|--|
| | 504' and up | 144' to 504' | Less than 144' | |
| ★A-954-CB | .58 | .60 | .62 | 1 ¹ / ₂ " Flange, 1 ¹ / ₂ " Overlap |
| A-956 | .60 | .62 | .64 | 1 ¹⁷ / ₃₂ " Flange, 1 ⁵ / ₁₆ " Overlap |
| A-968 | .43 | .45 | .47 | 1 ⁷ / ₁₆ " Flange, 1 ⁷ / ₃₂ " Overlap |
| A-1156 | .60 | .62 | .64 | 1 ¹⁷ / ₃₂ " Flange, 1" Overlap |





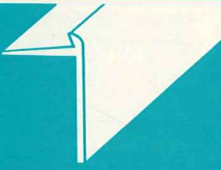



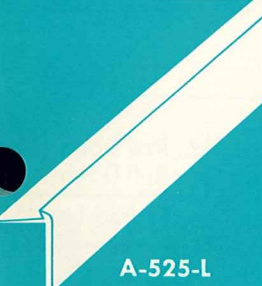
†—Licensed under Pat. No. 2,736,054 and other patents pending.

★—Not carried in stock at factory. Contact distributor for availability.

OF ALUMINUM ALLOY



19















| | Section Number | Price Per Ft. 504' and up | Price Per Ft. 144' to 504' | Price Per Ft. less than 144' | Fast. Code See Page 35 | Cat. Page | DESCRIPTION |
|--|----------------|---------------------------|----------------------------|------------------------------|------------------------|-----------|---|
|  A-475 | *A-475 | .34 | .36 | .38 | 8 | 33 | Cove Moulding, 1 1/8" across Face |
| | *A-477 | .39 | .41 | .43 | 8 | 33 | Cove Moulding, 1 3/8" across Face |
| | *A-478 | .44 | .46 | .48 | 8 | NIC | Cove Moulding, 1 3/4" across Face |
|  A-487 | A-487-MF | 1.02 | 1.04 | 1.06 | 10 | NIC | Threshold, Sealtite Vinyl Insert, 3 1/4" x 1/2" |
| | A-488-MF | 1.15 | 1.17 | 1.19 | 26 | NIC | Threshold, Sealtite Vinyl Insert, 3 1/4" x 3/4" |
|  A-499 A-500 | *A-499 | .34 | .36 | .38 | None | 18 | Tee Nosing, Barbed Leg, 1 3/16" Face |
| | A-500 | .30 | .32 | .34 | None | 18 | Tee Nosing, Barbed Leg, 1 3/16" Face |
|  A-502 | A-501 | .34 | .36 | .38 | None | 17 | Tee Nosing, Barbed Leg, 2 7/32" Face |
| | *A-502 | .46 | .48 | .50 | None | 17 | Tee Nosing, Barbed Leg, 1 7/32" Face |
|  A-516-S | *A-516-S | .36 | .38 | .40 | 7 | 12 | Underslung Nos., 7/8" under Flg., Tap., 3/32" Mat. |
| | *A-516-H | .37 | .39 | .41 | 7 | 12 | Underslung Nos., 7/8" under Flg., Tap., 1/8" Mat. |
| | *A-517-L | .32 | .34 | .36 | 7 | 13 | Underslung Nos., 1 1/16" under Flg., Tap., 1/16" Mat. |
| | *A-517-S | .32 | .34 | .36 | 7 | 13 | Underslung Nos., 1 1/16" under Flg., Tap., 3/32" Mat. |
| | *A-517-H | .34 | .36 | .38 | 7 | 13 | Underslung Nos., 1 1/16" under Flg., Tap., 1/8" Mat. |
| | A-518-L | .33 | .35 | .37 | 7 | 12 | Underslung Nos., 1 3/16" under Flg., Tap., 1/16" Mat. |
| | A-518-S | .33 | .35 | .37 | 7 | 13 | Underslung Nos., 1 3/16" under Flg., Tap., 3/32" Mat. |
| | A-518-H | .33 | .35 | .37 | 7 | 13 | Underslung Nos., 1 3/16" under Flg., Tap., 1/8" Mat. |
| | A-519-L | .36 | .38 | .40 | 7 | 12 | Underslung Nos., 1 1/16" under Flg., Tap., 1/16" Mat. |
| | A-519-S | .36 | .38 | .40 | 7 | 13 | Underslung Nos., 1 1/16" under Flg., Tap., 3/32" Mat. |
| | A-519-H | .37 | .39 | .41 | 7 | 13 | Underslung Nos., 1 1/16" under Flg., Tap., 1/8" Mat. |
|  A-520-S | A-520-L | .33 | .35 | .37 | 7 | 11 | Underslung Nos., 1 3/16" under Flg., 1/16" Mat. |
| | A-520-S | .35 | .37 | .39 | 7 | 11 | Underslung Nos., 1 3/16" under Flg., 3/32" Mat. |
| | A-520-H | .36 | .38 | .40 | 7 | 11 | Underslung Nos., 1 3/16" under Flg., 1/8" Mat. |
|  A-521-S | A-521-S | .45 | .47 | .49 | 7 | 13 | Underslung Nos., 1 1/4" under Flg., Tap., 3/32" Mat. |
| | A-521-H | .45 | .47 | .49 | 7 | 13 | Underslung Nos., 1 1/4" under Flg., Tap., 1/8" Mat. |
|  A-522-L | A-522-L | .37 | .39 | .41 | 7 | 11 | Underslung Nos., 1 1/16" under Flg., 1/16" Mat. |
| | A-522-S | .37 | .39 | .41 | 7 | 11 | Underslung Nos., 1 1/16" under Flg., 3/32" Mat. |
| | *A-522-H | .37 | .39 | .41 | 7 | 11 | Underslung Nos., 1 1/16" under Flg., 1/8" Mat. |
| | *A-522-3 | .44 | .46 | .48 | 7 | 11 | Underslung Nos., 1 1/16" under Flg., 3/16" Mat. |
| | *A-523-L | .50 | .52 | .54 | 7 | NIC | Underslung Nos., 1 1/2" under Flg., 1/16" Mat. |
| | A-523-S | .50 | .52 | .54 | 7 | 11 | Underslung Nos., 1 1/2" under Flg., 3/32" Mat. |
| | A-523-H | .51 | .53 | .55 | 7 | 11 | Underslung Nos., 1 1/2" under Flg., 1/8" Mat. |
| | *A-524-L | .35 | .37 | .39 | 7 | NIC | Underslung Nos., 3/4" under Flg., 1/16" Mat. |
| | A-524-S | .35 | .37 | .39 | 7 | 11 | Underslung Nos., 3/4" under Flg., 3/32" Mat. |
| | A-524-H | .35 | .37 | .39 | 7 | 11 | Underslung Nos., 3/4" under Flg., 1/8" Mat. |
|  A-525-L | A-525-L | .31 | .33 | .35 | 7 | 12 | Underslung Nos., 3/4" under Flg., Tap., 1/16" Mat. |
| | A-525-S | .33 | .35 | .37 | 7 | 13 | Underslung Nos., 3/4" under Flg., Tap., 3/32" Mat. |
| | A-525-H | .32 | .34 | .36 | 7 | 13 | Underslung Nos., 3/4" under Flg., Tap., 1/8" Mat. |
| | *A-526-S | .39 | .41 | .43 | 7 | 12 | Underslung Nos., 1" under Flg., Tap., 3/32" Mat. |
| | *A-526-H | .39 | .41 | .43 | 7 | 13 | Underslung Nos., 1" under Flg., Tap., 1/8" Mat. |
| | *A-527-S | .35 | .37 | .39 | 7 | 12 | Underslung Nos., 1" under Flg., Tap., 3/32" Mat. |
| | *A-527-H | .35 | .37 | .39 | 7 | 13 | Underslung Nos., 1" under Flg., Tap., 1/8" Mat. |
| | A-529-S | .47 | .49 | .51 | 7 | 12 | Underslung Nos., 1 1/4" under Flg., Tap., 3/32" Mat. |
| | *A-530-H | .36 | .38 | .40 | 7 | 12 | Underslung Nos., 3/4" under Flg., Tap., 1/8" Mat. |
| | *A-531-S | .44 | .46 | .48 | 7 | 12 | Underslung Nos., 1 1/8" under Flg., 3/32" Mat. |
| | | | | | | | |

*Not carried in stock at factory, contact distributor for availability

NIC—Not in Catalog

MF—Mill Finish

Trimedge® DECORATIVE MOULDINGS

| | Section Number | Price Per Ft. 504' and up | Price Per Ft. 144' to 504' | Price Per Ft. less than 144' | Fast. Code See Page 35 | Cat. Page | DESCRIPTION |
|---|-----------------------------------|---------------------------|----------------------------|------------------------------|------------------------|-----------|--|
|  A-532-L | *A-532-L | .39 | .41 | .43 | 7 | 12 | Underslung Nos., 1" under Flg., $\frac{1}{16}$ " Mat. |
| | *A-533-S | .47 | .49 | .51 | 7 | 12 | Underslung Nos., $1\frac{1}{4}$ " under Flg., $\frac{3}{32}$ " Mat. |
|  A-534 | *A-534 | 2.59 | 2.61 | 2.63 | 11 | 45 | Threshold, Non-Interlocking, 5" Wide |
| | A-534-MF | 1.84 | 1.86 | 1.88 | 12 | 45 | Threshold, Non-Interlocking, 5" Wide |
|  A-534-E | *A-534-E | 2.38 | 2.40 | 2.42 | 11 | 45 | Threshold, Non-Interlocking, Light Weight, 5" Wide |
| | *A-534-E-MF | 1.72 | 1.74 | 1.76 | 12 | 45 | Threshold, Non-Interlocking, Light Weight, 5" Wide |
|  A-535-MF | *A-535-MF | 1.73 | 1.75 | 1.77 | 12 | 45 | Threshold, Non-Interlocking, 5" Wide |
|  A-541-O | *A-540-C Y | .33 | .35 | .37 | None | 53 | Snap On, Corrugated, $\frac{3}{8}$ " Wide, With Retainer |
| | A-540-F Y | .30 | .32 | .34 | None | 53 | Snap On, Flat, $\frac{3}{8}$ " Wide, With Retainer |
| | *A-540-O Y | .31 | .33 | .35 | None | 53 | Snap On, Oval, $\frac{3}{8}$ " Wide, With Retainer |
| | A-540-R (AE but drilled) | .09 | .11 | .13 | 2 | 53 | Retainer only for 540 Caps |
|  A-541-C | *A-541-C Y | .35 | .37 | .39 | None | 53 | Snap On, Corrugated, $\frac{1}{2}$ " Wide, With Retainer |
| | A-541-F Y | .33 | .35 | .37 | None | 53 | Snap On, Flat, $\frac{1}{2}$ " Wide, With Retainer |
| | *A-541-O Y | .33 | .35 | .37 | None | 53 | Snap On, Oval, $\frac{1}{2}$ " Wide, With Retainer |
| | A-541-R (AE but drilled) | .09 | .11 | .13 | 2 | 53 | Retainer only for 541 Caps |
|  A-541-F | *A-542-C Y | .48 | .50 | .52 | None | 53 | Snap On, Corrugated, $\frac{3}{4}$ " Wide, With Retainer |
| | A-542-F Y | .44 | .46 | .48 | None | 53 | Snap On, Flat, $\frac{3}{4}$ " Wide, With Retainer |
| | *A-542-O Y | .39 | .41 | .43 | None | 53 | Snap On, Oval, $\frac{3}{4}$ " Wide, With Retainer |
| | A-542-R (AE but drilled) | .12 | .14 | .16 | 2 | 53 | Retainer only for 542 Caps |
|  A-541-F | *A-543-C Y | .54 | .56 | .58 | None | 53 | Snap On, Corrugated, 1" Wide, With Retainer |
| | A-543-F Y | .50 | .52 | .54 | None | 53 | Snap On, Flat, 1" Wide, With Retainer |
| | *A-543-O Y | .55 | .57 | .59 | None | 53 | Snap On, Oval, 1" Wide, With Retainer |
| | A-543-R (AE but drilled) | .12 | .14 | .16 | 2 | 53 | Retainer only for 543 Caps |
|  A-547 | *A-547 | .34 | .36 | .38 | None | 22 | Insert Tee Nosing, $1\frac{3}{16}$ " Face, Single $\frac{1}{2}$ " Insert |
|  A-569 | A-569 | .28 | .30 | .32 | None | 22 | Tee Nosing, $1\frac{3}{16}$ " Plain Face, Barbed Leg |
| | *A-571 | .29 | .31 | .33 | None | 22 | Tee Nosing, $\frac{7}{8}$ " Plain Face, Barbed Leg |
| | *A-572 | .29 | .31 | .33 | None | 22 | Tee Nosing, $1\frac{5}{16}$ " Plain Face, Barbed Leg |
| | *A-573 | .30 | .32 | .34 | None | 22 | Tee Nosing, 1" Plain Face, Barbed Leg |
| | *A-574 | .35 | .37 | .39 | None | 22 | Tee Nosing, $1\frac{1}{4}$ " Plain Face, Barbed Leg |
|  A-578-TLS | A-578-TLS | .37 | .39 | .41 | 7 | 14 | Tap Down Nos., $1\frac{3}{16}$ " under Flg., $\frac{1}{32}$ " to $\frac{3}{32}$ " Mat. |
| | *A-579-TLS | .45 | .47 | .49 | 7 | 14 | Tap Down Nos., $1\frac{1}{16}$ " under Flg., $\frac{1}{32}$ " to $\frac{3}{32}$ " Mat. |
|  A-580-H | *A-580-H | .29 | .31 | .33 | 7 | 42 | Edging for $\frac{1}{8}$ " Material, Roll Down |
|  A-581 | *A-581 | .34 | .36 | .38 | 7 | 14 | Underslung Nos., $\frac{3}{4}$ " under Flg., Roll Down |
| | *A-582 | .39 | .41 | .43 | 7 | 14 | Underslung Nos., $\frac{3}{4}$ " under Flg., Roll Down |
| | *A-586 | .25 | .27 | .29 | None | NIC | Tee Nosing, $1\frac{3}{16}$ " Striated Face, Barbed Leg |
|  A-582 | | | | | | | |

Y—Closed ends available at .18 each plus metal

*Not carried in stock at factory, contact distributor for availability

t—Insert Mouldings—Prices are for moulding only. See page 40 for insert colors and prices

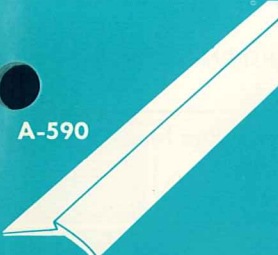








NIC—Not in catalog

MF—Mill Finish

OF ALUMINUM ALLOY



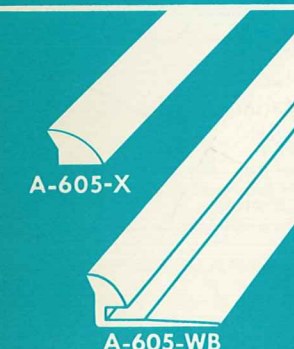


21

| | Section Number | Price Per Ft. 504' and up | Price Per Ft. 144' to 504' | Price Per Ft. less than 144' | Fast. Code See Page 35 | Cat. Page | DESCRIPTION |
|--|----------------|---|----------------------------|------------------------------|------------------------|-----------|--|
|  A-590 | *A-588-S | .30 | .32 | .34 | 7 | NIC | Underslung Door Edging, $\frac{3}{32}$ " Mat., $\frac{1}{4}$ " Flr. Surf. |
| | *A-588-H | .31 | .33 | .35 | 7 | NIC | Underslung Door Edging, $\frac{1}{8}$ " Mat., $\frac{1}{4}$ " Flr. Surf. |
| | A-590 | .32 | .34 | .36 | 7 | 42 | Underslung Door Edging, $\frac{5}{64}$ " Mat., $\frac{1}{4}$ " Flr. Surf. |
| | *A-592-S | .37 | .39 | .41 | 7 | NIC | Underslung Door Edging, $\frac{3}{32}$ " Mat., $\frac{5}{16}$ " Flr. Surf. |
| | *A-592-H | .37 | .39 | .41 | 7 | 42 | Underslung Door Edging, $\frac{1}{8}$ " Mat., $\frac{5}{16}$ " Flr. Surf. |
|  A-593 | *A-593 | .48 | .50 | .52 | 14 | 42 | Overlap Carpet Binding, $1\frac{1}{2}$ " Wide |
| | A-593-ST | See page 42 for information on striated sections. | | | | | |
| | *A-594-H | .40 | .42 | .44 | 14 | NIC | Overlap Carpet Binding $1\frac{1}{2}$ " Wide |
|  A-595-H | *A-595-S | .33 | .35 | .37 | 7 | 41 | Underslung Door Edging, $\frac{3}{32}$ " Mat., $\frac{1}{8}$ " Flr. Surf. |
| | *A-595-H | .33 | .35 | .37 | 7 | 41 | Underslung Door Edging, $\frac{1}{8}$ " Mat., $\frac{1}{8}$ " Flr. Surf. |
| | *A-596-L | .29 | .31 | .33 | 7 | NIC | Underslung Door Edging, $\frac{1}{16}$ " Mat., $\frac{1}{4}$ " Flr. Surf. |
| | A-596-S | .33 | .35 | .37 | 7 | NIC | Underslung Door Edging, $\frac{3}{32}$ " Mat., $\frac{1}{4}$ " Flr. Surf. |
| | A-596-H | .35 | .37 | .39 | 7 | NIC | Underslung Door Edging, $\frac{1}{8}$ " Mat., $\frac{1}{4}$ " Flr. Surf. |
|  A-597-S | *A-597-S | .23 | .25 | .27 | 6 | 42 | Edging for $\frac{3}{32}$ " Mat., $\frac{5}{8}$ " Wide |
|  A-598-H | *A-598-L | .28 | .30 | .32 | 2 | 28 | Butt Divider, for $\frac{1}{16}$ " Material |
| | *A-598-S | .29 | .31 | .33 | 2 | 28 | Butt Divider, for $\frac{3}{32}$ " Material |
| | *A-598-H | .33 | .35 | .37 | 2 | 28 | Butt Divider, for $\frac{1}{8}$ " Material |
|  A-599-L | A-599-L | .30 | .32 | .34 | 7 | 32 | Tub Moulding, for $\frac{1}{16}$ " Material |
|  A-601-S | *A-601-T | .30 | .32 | .34 | 2 | 26-28 | Divider for Thin Laminated Material |
| | A-601-L | .30 | .32 | .34 | 2 | 26-28 | Divider for $\frac{1}{16}$ " Material |
| | A-601-S | .30 | .32 | .34 | 2 | 26-28 | Divider for $\frac{3}{32}$ " Material |
| | A-601-H | .30 | .32 | .34 | 2 | 26-28 | Divider for $\frac{1}{8}$ " Material |
| | A-601-WB | .31 | .33 | .35 | 2 | 26-28 | Divider for $\frac{5}{32}$ " Material |
| | A-601-3 | .31 | .33 | .35 | 2 | 26-28 | Divider for $\frac{3}{16}$ " Material |
| | A-601-4 | .31 | .33 | .35 | 2 | 26-28 | Divider for $\frac{1}{4}$ " Material |
| | *A-601-8 | .36 | .38 | .40 | 2 | NIC | Divider for $\frac{1}{2}$ " Material |
|  A-602-H | *A-602-T | .39 | .41 | .43 | 2 | 26-31 | Inside Corner for Thin Laminated Mat. |
| | A-602-L | .42 | .44 | .46 | 2 | 26-31 | Inside Corner for $\frac{1}{16}$ " Mat. |
| | A-602-S | .42 | .44 | .46 | 2 | 26-31 | Inside Corner for $\frac{3}{32}$ " Mat. |
| | A-602-H | .43 | .45 | .47 | 2 | 26-31 | Inside Corner for $\frac{1}{8}$ " Mat. |
| | A-602-WB | .43 | .45 | .47 | 2 | 26-31 | Inside Corner for $\frac{5}{32}$ " Mat. |
| | A-602-3 | .45 | .47 | .49 | 2 | 26-31 | Inside Corner for $\frac{3}{16}$ " Mat. |
| | A-602-4 | .45 | .47 | .49 | 2 | 26-31 | Inside Corner for $\frac{1}{4}$ " Mat. |
| | *A-602-6 | .49 | .51 | .53 | 2 | NIC | Inside Corner for $\frac{3}{8}$ " Mat. |
| | *A-602-8 | .67 | .69 | .71 | 2 | 31 | Inside Corner for $\frac{1}{2}$ " Mat. |
|  A-603-S | *A-603-T | .35 | .37 | .39 | 2 | 26-29 | Outside Corner for Thin Laminated Mat. |
| | A-603-L | .42 | .44 | .46 | 2 | 26-29 | Outside Corner for $\frac{1}{16}$ " Mat. |
| | A-603-S | .42 | .44 | .46 | 2 | 26-29 | Outside Corner for $\frac{3}{32}$ " Mat. |
| | A-603-H | .43 | .45 | .47 | 2 | 26-29 | Outside Corner for $\frac{1}{8}$ " Mat. |
| | A-603-WB | .45 | .47 | .49 | 2 | 26-29 | Outside Corner for $\frac{5}{32}$ " Mat. |
| | A-603-3 | .48 | .50 | .52 | 2 | 26-29 | Outside Corner for $\frac{3}{16}$ " Mat. |
| | A-603-4 | .50 | .52 | .54 | 2 | 26-29 | Outside Corner for $\frac{1}{4}$ " Mat. |
| | *A-603-8 | .69 | .71 | .73 | 2 | 29 | Outside Corner for $\frac{1}{2}$ " Mat. |

*Not carried in stock at factory, contact distributor for availability
NIC—Not in catalog

Trimedge® DECORATIVE MOULDINGS

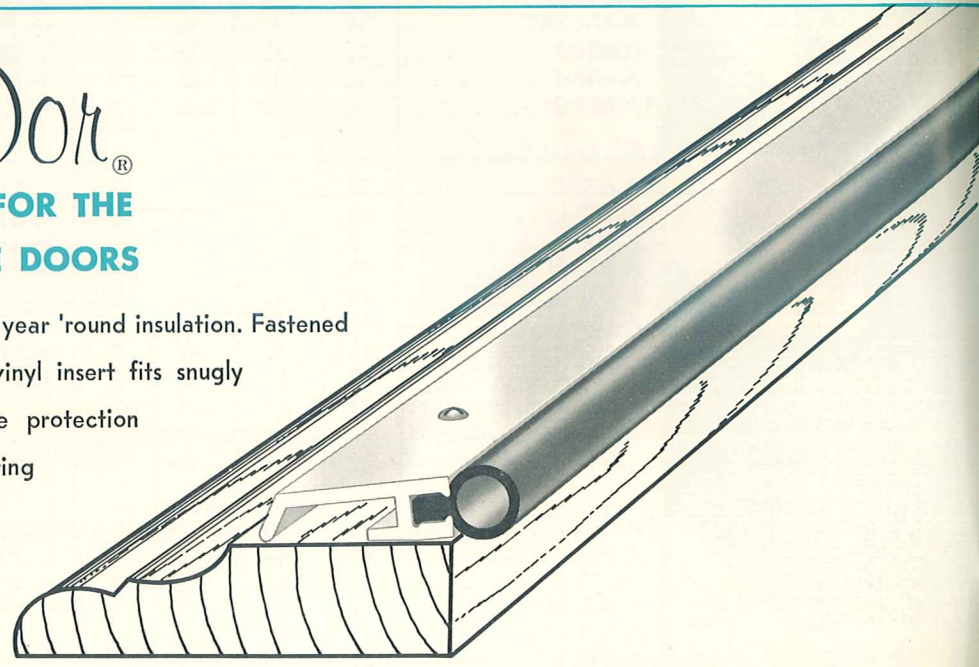
| | Section Number | Price Per Ft. 504' and up | Price Per Ft. 144' to 504' | Price Per Ft. less than 144' | Fast. Code See Page 35 | Cat. Page | DESCRIPTION |
|---|-----------------|---------------------------|----------------------------|------------------------------|------------------------|-----------|--|
|  A-604-T | A-604-T | .22 | .24 | .26 | 2 | 26-27 | Cap Moulding for Thin Laminated Mat. |
| | A-604-L | .22 | .24 | .26 | 2 | 26-27-54 | Cap Moulding for 1/16" Mat. |
| | A-604-S | .22 | .24 | .26 | 2 | 26-27-54 | Cap Moulding for 3/32" Mat. |
| | *A-604-Z | .22 | .24 | .26 | 2 | 27 | Cap Moulding for 7/64" Mat. |
| | A-604-H | .22 | .24 | .26 | 2 | 27-54-6 | Cap Moulding for 1/8" Mat. |
| | A-604-WB | .24 | .26 | .28 | 2 | 26-27 | Cap Moulding for 5/32" Mat. |
| | A-604-3 | .27 | .29 | .31 | 2 | 26-27 | Cap Moulding for 3/16" Mat. |
| | A-604-4 | .28 | .30 | .32 | 2 | 26-27 | Cap Moulding for 1/4" Mat. |
| | A-604-5 | .30 | .32 | .34 | 2 | 27 | Cap Moulding for 5/16" Mat. |
|  A-604-6 | A-604-6 | .37 | .39 | .41 | 2 | 27 | Cap Moulding for 3/8" Mat. |
| | A-604-8 | .44 | .46 | .48 | 2 | 27 | Cap Moulding for 1/2" Mat. |
| | *A-604-10 | .45 | .47 | .49 | 2 | NIC | Cap Moulding for 5/8" Mat. |
| | A-604-12 | .47 | .49 | .51 | 2 | 27 | Cap Moulding for 3/4" Mat. |
| | *A-604-13 | .48 | .50 | .52 | 2 | NIC | Cap Moulding for 13/16" Mat. |
|  A-605-X A-605-WB | *A-605-T | .31 | .33 | .35 | 7 | 26-32 | Tub Moulding for Thin Laminated Mat. |
| | A-605-L | .33 | .35 | .37 | 7 | 26-32 | Tub Moulding for 1/16" Mat. |
| | A-605-S | .33 | .35 | .37 | 7 | 26-32 | Tub Moulding for 3/32" Mat. |
| | A-605-H | .33 | .35 | .37 | 7 | 26-32 | Tub Moulding for 1/8" Mat. |
| | A-605-WB | .34 | .36 | .38 | 7 | 26-32 | Tub Moulding for 5/32" Mat. |
| | *A-605-3 | .35 | .37 | .39 | 7 | 26-32 | Tub Moulding for 3/16" Mat. |
| | A-605-4 | .35 | .37 | .39 | 7 | 26-32 | Tub Moulding for 1/4" Mat. |
| | *A-605-X | .25 | .27 | .29 | None | NIC | Off Center Quarter-Round 5/16" x 3/16" |
| *Not carried in stock at factory, contact distributor for availability NIC—Not in catalog | | | | | | | |

Seal-A-Dor®

A SEALING WEATHERSTRIP FOR THE TOP AND SIDES OF OUTSIDE DOORS

Trimedge Seal-A-Dor seals doors for better year 'round insulation. Fastened directly to the door jamb, Seal-A-Dor's vinyl insert fits snugly against the door . . . gives summertime protection against dust and dirt — stops heat-wasting Winter drafts and cuts down on fuel bills, too. Section number A-71. (Not shown in catalog)

AE but drilled


















| POLY-PACKAGED — AP-71 | PRICE |
|---|-------|
| 2—84" lengths and 1—36" length | 4.58 |
| 2—80" lengths and 1—32" length | 4.30 |
| For special lengths—not poly wrapped, per ft. | .23 |

OF ALUMINUM ALLOY



23

| | Section Number | Price Per Ft. 504' and up | Price Per Ft. 144' to 504' | Price Per Ft. less than 144' | Fast. Code See Page 35 | Cat. Page | DESCRIPTION |
|---|-------------------|---------------------------|----------------------------|------------------------------|------------------------|-----------|--|
| A-610-A  | *A-610-A | .46 | .48 | .50 | None | 39 | Sink Edging |
| | *A-610-B | .49 | .51 | .53 | None | 39 | Sink Edging |
| | *A-610-C | .57 | .59 | .61 | None | 39 | Sink Edging |
| A-611-TLS  | A-611-TLS | .28 | .30 | .32 | 7 | 41 | Sink Edging, Tap Down, $\frac{1}{32}$ " to $\frac{3}{32}$ " Mat. Incl. |
| A-613-TLS  | *A-612-TLS | .44 | .46 | .48 | 7 | NIC | Straight Face Nosing, Tap Down, $\frac{13}{16}$ " under Flg. |
| | *A-612-SHWB | .46 | .48 | .50 | 7 | 14 | Straight Face Nosing, Tap Down, $\frac{13}{16}$ " under Flg. |
| | *A-613-TLS | .47 | .49 | .51 | 7 | 14 | Straight Face Nosing, Tap Down, $1\frac{1}{16}$ " under Flg. |
| | *A-613-SHWB | .50 | .52 | .54 | 7 | 14 | Straight Face Nosing, Tap Down, $1\frac{1}{16}$ " under Flg. |
| A-614-TLS  | A-614-TLS | .30 | .32 | .34 | 7 | 39-41 | Sink Edging, Tap Down, for $\frac{1}{32}$ " to $\frac{3}{32}$ " Mat. Incl. |
| | *A-614-HWB3 | .35 | .37 | .39 | 7 | 39-41 | Sink Edging, Tap Down, for $\frac{1}{8}$ " to $\frac{3}{16}$ " Mat. Incl. |
| A-615-L  | *A-615-L | .33 | .35 | .37 | 7 | NIC | Tub Moulding for $\frac{1}{16}$ " Material |
| A-617  A-619 | *A-617 | .63 | .65 | .67 | 31 | 58 | Awning Moulding |
| | *A-619 | .51 | .53 | .55 | 8 | 10 | Applied-after Nosing, $\frac{45}{64}$ " under Lip |
| A-620  | A-620 | .43 | .45 | .47 | 8 | 35 | Applied-after Cove, $\frac{5}{8}$ " Coverage x $\frac{7}{8}$ " High |
| | A-621 | .27 | .29 | .31 | 8 | 35-55 | Applied-after Cove, $\frac{27}{64}$ " Coverage x $\frac{37}{64}$ " High |
| A-623  | A-622 | .33 | .35 | .37 | 6 | 10 | Non-Drip Nosing, $\frac{21}{32}$ " under Lip |
| | A-623 | .34 | .36 | .38 | 31 | 10 | Non-Drip Nosing, $\frac{19}{16}$ " under Lip |
| | A-624 | .44 | .46 | .48 | 31 | 10 | Non-Drip Nosing, $1\frac{1}{4}$ " under Lip |
| A-625  | A-625 | .34 | .36 | .38 | 7 | 15 | Non-Drip Nosing $\frac{15}{16}$ " under Lip, $\frac{1}{2}$ " Insert |
| | *A-626 | .32 | .34 | .36 | 5 | 15 | Non-Drip Nosing, $\frac{13}{16}$ " under Lip, $\frac{3}{8}$ " Insert |
| | A-627 | .43 | .45 | .47 | 7 | 15 | Non-Drip Nosing, $1\frac{1}{4}$ " under Lip, $\frac{1}{2}$ " Insert |
| A-628  A-629 | A-628-RA | .17 | .19 | .21 | 3 | 44 | "J" Hook, Rolled |
| | A-628-E-MF | .17 | .19 | .21 | 3 | 44 | "J" Hook, Extruded |
| | A-629-MF | .21 | .23 | .25 | 25 | 44 | "L" Hook, Extruded |
| A-632  | A-630-MF | 1.37 | 1.39 | 1.41 | 12 | 44 | Threshold, Interlocking, $3\frac{1}{2}$ " Wide |
| | A-631-MF | 1.59 | 1.61 | 1.63 | 12 | 44 | Threshold, Interlocking, $4\frac{1}{2}$ " Wide |
| | A-632-MF | 1.67 | 1.69 | 1.71 | 12 | 44 | Threshold, Interlocking, $4\frac{3}{8}$ " Wide |
| | A-633-MF | 1.43 | 1.45 | 1.47 | 12 | 44 | Threshold, Interlocking, $3\frac{1}{2}$ " Wide |
| A-634  | *A-634 | 3.02 | 3.04 | 3.06 | 12 | 45 | Threshold, Non-Interlocking, 6" Wide |
| | A-634-MF | 2.14 | 2.16 | 2.18 | 12 | 45 | Threshold, Non-Interlocking, 6" Wide |
| A-634-E  | *A-634-E | 2.81 | 2.83 | 2.85 | 12 | 45 | Threshold, Non-Interlocking, Light Wgt., 6" Wide |
| | *A-634-E-MF | 2.06 | 2.08 | 2.10 | 12 | 45 | Threshold, Non-Interlocking, Light Wgt., 6" Wide |
| | *A-635 | 3.27 | 3.29 | 3.31 | 11 | 45 | Threshold, Non-Interlocking, $6\frac{1}{4}$ " Wide |
| | *A-635-MF | 2.49 | 2.51 | 2.53 | 12 | 45 | Threshold, Non-Interlocking, $6\frac{1}{4}$ " Wide |
| A-636  A-643 | A-636-MF | .43 | .45 | .47 | 13 | 43 | Threshold, Interlocking, $1\frac{1}{8}$ " Wide |
| | A-641-MF | .49 | .51 | .53 | 13 | 43 | Threshold, Interlocking, $1\frac{1}{2}$ " Wide |
| | A-642-MF | .45 | .47 | .49 | 13 | 43 | Threshold, Interlocking, $1\frac{1}{8}$ " Wide |
| | A-643-MF | .48 | .50 | .52 | 13 | 43 | Threshold, Interlocking, $1\frac{3}{8}$ " Wide |
| A-644  | A-644-MF | 1.33 | 1.35 | 1.37 | 12 | 43 | Threshold, Interlocking, $3\frac{1}{2}$ " Wide, with drip Pan |
| | A-645-MF | 1.39 | 1.41 | 1.43 | 12 | 43 | Threshold, Interlocking, 4" Wide, with drip Pan |


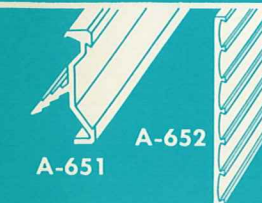













*Not carried in stock at factory, contact distributor for availability

†—Insert Mouldings—Prices are for moulding only. See page 40 for insert colors and prices

NIC—Not in catalog.

MF—Mill finish.

Trimedge DECORATIVE MOULDINGS

|  | Section Number | Price Per Ft. 504' and up | Price Per Ft. 144' to 504' | Price Per Ft. less than 144' | Fast. Code See Page 35 | Cat. Page | DESCRIPTION |
|--|--|---------------------------|----------------------------|------------------------------|------------------------|----------------|---|
| A-649 A-650 | *A-649 *A-650 | .48 .50 | .50 .52 | .52 .54 | 8 None | 49 48 | Price Tag Moulding, for 1" Price Tag Price Tag Moulding, T-type, for 1" Price Tag |
|  | *A-651 *A-652 | .51 1.71 | .53 1.73 | .55 1.75 | None 8 | 48 47 | Price Tag Moulding, T-type, for 1" Price Tag Price Tag Mldg. 4" High, for Multiple 5/8" Tag |
|  | *A-653 *A-654 *A-655 | .52 .44 .65 | .54 .46 .67 | .56 .48 .69 | 8 6 7 | 49 48 49 | Price Tag Moulding, Curved Face, for 2" Tag Price Tag Mldg., 3/4" under Lip, for 1 1/4" Tag Price Tag Mldg., for 1 1/4" undersize Tag |
|  | *A-657 *A-658 *A-662 | .51 .64 .39 | .53 .66 .41 | .55 .68 .43 | None 7 8 | 48 49 49 | Price Tag Mldg., 1" Tag, Angled Barbed Leg Price Tag Mldg., for 1 1/4" undersize Tag Price Tag Moulding, for 1 1/4" Tag |
|  | *A-663 | .37 | .39 | .41 | 6 | 48 | Price Tag Moulding, Curved Face, 7/8" Tag |
|  | A-672-MF A-673-MF | 2.00 1.57 | 2.02 1.59 | 2.04 1.61 | 27 26 | NIC 43 | Threshold, Interlocking, 4 1/4" Wide Threshold, Interlocking, 4 1/2" Wide |
|  | A-674-MF | 1.28 | 1.30 | 1.32 | 12 | 43 | Threshold, Interlocking, 3 1/2" Wide |
|  | *A-677 *A-678 *A-679 | .62 .62 .52 | .64 .64 .54 | .66 .66 .56 | 8 8 8 | 58 58 58 | Awning Moulding Awning Moulding Awning Moulding |
|  | A-680-MF | 1.95 | 1.97 | 1.99 | 26 | 44 | Threshold, Interlocking, 3 1/2" Wide |
|  | A-681-MF A-682-MF | 1.57 1.64 | 1.59 1.66 | 1.61 1.68 | 26 26 | 44 44 | Threshold, Interlocking, 3 1/2" Wide Threshold, Interlocking, 4" Wide |
|  | A-687-MF | .63 | .65 | .67 | 9 | 46 | Door Sealer, Sealtite Vinyl Insert |
|  | *A-689 | .43 | .45 | .47 | 8 | 58 | Awning Moulding |
|  | *A-692-MF | .46 | .48 | .50 | 13 | NIC | Threshold, Interlocking, 1 3/8" Wide |
|  | *A-694-8 | .45 | .47 | .49 | 2 | NIC | Cap for 1/2" Material |
|  | A-695-MF A-696-MF | .27 .20 | .29 .22 | .31 .24 | None None | 45 45 | Threshold Shim, 1/2" High Threshold Shim, 1/4" High |

*Not carried in stock at factory, contact distributor for availability
NIC—Not in catalog

MF—Mill finish

OF ALUMINUM ALLOY



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| A-697 | Section Number | Price Per Ft. 504' and up | Price Per Ft. 144' to 504' | Price Per Ft. less than 144' | Fast. Code See Page 35 | Cat. Page | DESCRIPTION |
|---------|------------------|---|----------------------------|------------------------------|------------------------|-----------|---|
| A-698 | A-697-MF | .31 | .33 | .35 | 25 | 45 | Door Sweep, Vinyl Insert, 1" High Plus Insert |
| A-699 | A-698-MF | 1.15 | 1.17 | 1.19 | 12 | NIC | Threshold, Bumper Type, 3 1/2" |
| A-702 | A-699-MF | .47 | .49 | .51 | 9 | 46 | Door Sealer, Sealtite Vinyl Insert |
| A-704 | *A-702 | .40 | .42 | .44 | None | 22 | Non-Drip Tee Nosing, Barbed Leg, 1 9/64" Face |
| A-705 | *A-704 | .50 | .52 | .54 | None | 21 | Non-Drip Tee Nosing, 7/8" under Lip |
| A-708 | *A-705 | .58 | .60 | .62 | None | 21 | Tee Nosing, 1 1/4" Face, Barbed Leg |
| A-710 | *A-706 | .74 | .76 | .78 | None | 21 | Tee Nosing, 2" Face, Barbed Leg |
| A-712 | A-708 | .47 | .49 | .51 | None | 21 | Non-Drip Tee Nosing, 1 3/16" Face, Barbed Leg |
| A-719 | *A-710 | .57 | .59 | .61 | None | 22 | Tee Nosing, 3/4" Face, 1 1/2" Notch Leg |
| A-720 | *A-712 | .50 | .52 | .54 | None | 22 | Tee Nosing, Straight Face, 1 1/8" Face |
| A-721-H | *A-719 | .56 | .58 | .60 | 10 | 34 | App.-after Cove, 2" Face, uses A-719 Fittings |
| A-724 | *A-719-IC | .73 | each | | 12 | 34 | Inside Corner for A-719 |
| A-725 | *A-719-OC | .73 | each | | 12 | 34 | Outside Corner for A-719 |
| A-732 | *A-719-LES | .55 | each | | 12 | 34 | Left End Stop for A-719 |
| A-733 | *A-719-RES | .55 | each | | 12 | 34 | Right End Stop for A-719 |
| A-734 | *A-720 | .64 | .66 | .68 | 10 | 33 | Insert Cove Mldg., 2" Face, 1 1/2" Insert |
| A-735 | *A-720-OC | .85 | each | | 12 | NIC | Outside Corner for Sections A-719, A-720 |
| A-736 | *A-720-IC | .85 | each | | 12 | NIC | Inside Corner for Sections A-719, A-720 |
| A-737 | *A-720-ES | .85 | each | | 12 | NIC | End Stop for Sections A-719, A-720 |
| A-738 | *A-721-S | .47 | .49 | .51 | 7 | 12 | Underslung Nos., 1 3/16" under Flg., 3/32" Mat. |
| A-739 | *A-721-H | .47 | .49 | .51 | 7 | 12 | Underslung Nos., 1 3/16" under Flg., 1/8" Mat. |
| A-740 | *A-722-S | .52 | .54 | .56 | 7 | 12 | Underslung Nos., 1 1/16" under Flg., 3/32" Mat. |
| A-741 | *A-722-H | .52 | .54 | .56 | 7 | 12 | Underslung Nos., 1 1/16" under Flg., 1/8" Mat. |
| A-742 | *A-723 | .30 | .32 | .34 | 5 | NIC | Insert Nosing, for 3/8" Insert, 3/4" Wide |
| A-743 | *A-724 | .34 | .36 | .38 | 6 | 9 | Non-Drip Nosing, 3/4" under Lip |
| A-744 | *A-725 | .35 | .37 | .39 | 5 | 16 | Insert Moulding, 1 1/4" Face, 3/8" Single Insert |
| A-745 | *A-726 | .39 | .41 | .43 | 5 | 16 | Insert Moulding, 1 3/32" Face, 3/8" Single Insert |
| A-746 | A-729 | (AE but drilled) 32" length-.53; 36" length-.57; non-standard lengths-.19 per ft. | | | | | |
| A-747 | A-731 | .21 | .23 | .25 | 4 | 35 | Applied-after Cove, 5/16" Coverage |
| A-748 | *A-732 | .37 | .39 | .41 | None | 51 | Channel, 7/16" Opening x 1/2" Deep x 1/16" Wall |
| A-749 | A-733-O | .34 | .36 | .38 | None | 51 | Channel, 13/16" Opening x 1/4" Deep x 1/16" Wall |
| A-750 | *A-734-I | .34 | .36 | .38 | None | 50 | Channel, 3/4" Opening x 1/4" Deep x 1/16" Wall |
| A-751 | A-734-O | .34 | .36 | .38 | None | 50 | Channel, 3/4" Opening x 1/4" Deep x 1/16" Wall |
| A-752 | *A-735-I | .37 | .39 | .41 | None | 50 | Channel, 1" Opening x 1/4" Deep x 1/16" Wall |
| A-753 | A-735-O | .37 | .39 | .41 | None | 50 | Channel, 1" Opening x 1/4" Deep x 1/16" Wall |
| A-754 | *A-736-I | .37 | .39 | .41 | None | 50 | Channel, 1 1/8" Opening x 1/4" Deep x 1/16" Wall |
| A-755 | A-736-O | .39 | .41 | .43 | None | 50 | Channel, 1 1/8" Opening x 1/4" Deep x 1/16" Wall |




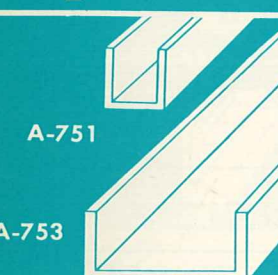

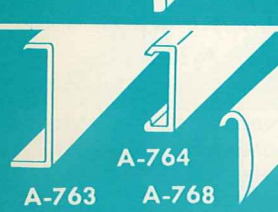




*Not carried in stock at factory, contact distributor for availability

†Insert mouldings—Prices are for moulding only. See page 40 for insert colors and prices

MF—Mill finish

NIC—Not in catalog

Trimedge® DECORATIVE MOULDINGS

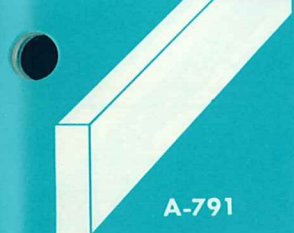










| | Section Number | Price Per Ft 504' and up | Price Per Ft. 144' to 504' | Price Per Ft. less than 144' | Fast. Code See Page 35 | Cat. Page | DESCRIPTION |
|---|----------------|--------------------------|----------------------------|------------------------------|------------------------|-----------|---|
|  A-742 | *A-737 | .47 | .49 | .51 | None | 51 | Channel, 1 1/4" Opening x 1/4" Deep x 1/16" Wall |
| | *A-738-O | .51 | .53 | .55 | None | 51 | Channel, 1 1/2" Opening x 1/4" Deep x 1/16" Wall |
| | *A-739 | .55 | .57 | .59 | None | NIC | Channel, 1 3/8" Opening x 7/16" Deep x 1/16" Wall |
| | A-741 | .56 | .58 | .60 | None | 50 | Channel, 1" Opening x 3/4" Deep x 1/16" Wall |
| | *A-742 | 1.04 | .06 | 1.08 | None | 50 | Channel, 1" Opening x 1 1/2" Deep x 3/32" Wall |
|  A-744 A-746 A-747 | *A-744 | .42 | .44 | .46 | 5 | 9 | Applied-after Channel, 1 1/16" Opening |
| | *A-745 | .36 | .38 | .40 | 5 | 9 | Applied-after Channel, 27/32" Opening |
| | A-746 | .54 | .56 | .58 | 7 | 8 | Applied-after Channel, 7/8" Opening |
| | A-747 | .34 | .36 | .38 | None | 9 | Applied-after Channel, 1 3/16" Opening |
|  A-748 A-749 | *A-748 | .59 | .61 | .63 | 8 | 8 | Applied-after Channel, 1 9/32" Opening, Clamp On |
| | A-749 | .31 | .33 | .35 | 1 | 8 | Applied-after Channel, 17/32" Opening, Clamp On |
|  A-751 A-753 | *A-750 | .54 | .56 | .58 | None | 51 | Chan. 5/8" Opening x 3/4" Inside x 1/16" Wall |
| | *A-751 | .60 | .62 | .64 | None | 51 | Chan., 1 9/32" Opening x 43/64" Inside x 5/64" Wall |
| | *A-752 | .84 | .86 | .88 | None | NIC | Chan., 1 13/16" Open. x 13/32" Inside x 3/32" Wall |
| | *A-753 | 1.34 | 1.36 | 1.38 | None | 51 | Chan., 1 3/4" Opening x 3/4" Inside x 1/8" Wall |
| | *A-754 | .48 | .50 | .52 | None | 51 | Chan., 5/16" Open. x 13/32" Inside x 3/32" Wall |
| | *A-758 | 1.04 | 1.06 | 1.08 | None | 51 | Chan., 1/2" Open. x 1" Inside x 1/8" Wall |
| | *A-759 | 1.23 | 1.25 | 1.27 | None | 51 | Chan., 3/8" Open. x 13/16" Inside x 3/16" Wall |
| | *A-760 | .54 | .56 | .58 | None | NIC | Chan., 9/16" Open. x 1/2" Inside x 3/32" Wall |
|  A-761 | *A-761 | .35 | .37 | .39 | 7 | 16 | Insert Nos., 7/8" under Flg., 1/2" Single Insert |
|  A-762 A-763 A-764 A-766 | A-762 | .50 | .52 | .54 | None | 51 | Channel, 3/16" Open. x 7/8" Inside x 1/16" Wall |
| | A-763 | .38 | .40 | .42 | None | 6 | Applied-after Channel, 1 3/8" Opening |
| | *A-764 | .34 | .36 | .38 | None | 6 | Applied-after Channel, 25/32" Opening |
| | A-765 | .32 | .34 | .36 | None | 6 | Applied-after Channel, 13/16" Opening |
| | *A-766 | .36 | .38 | .40 | None | 6 | Applied-after Channel, 7/8" Opening |
| | A-768 | .56 | .58 | .60 | 31 | 8 | Gunwale Moulding, 1" under Lip |
|  A-771 | *A-770 | .47 | .49 | .51 | 8 | 9 | Chan. Nos., Fluted, 1 5/8" Open., 3/16" Overlap |
| | *A-771 | .87 | .89 | .91 | None | 51 | Channel, 1 3/16" Opening x 5/8" Deep x 1/8" Wall |
| | *A-773 | .76 | .78 | .80 | None | 51 | Channel, 3/4" Opening x 1/2" Deep x 1/8" Wall |
| | *A-774 | .77 | .79 | .81 | None | NIC | Channel, 1/2" Opening x 5/8" Inside x 1/8" Wall |
|  A-776 | *A-776 | .50 | .52 | .54 | 7 | 9 | Snap On, 3/4" Plywood Plus Laminate |
| | *A-778 | .42 | .44 | .46 | 31 | NIC | Non-Drip Nosing, 3/4" under Lip |
|  A-780 | *A-779 | .58 | .60 | .62 | None | NIC | Chan., 5/8" Opening x 1/4" Inside x 1/8" Wall |
| | *A-780 | .37 | .39 | .41 | None | 51 | Chan., 5/8" Opening x 5/16" Inside x 1/16" Wall |
|  A-781 A-782 A-784 | A-781 | .34 | .36 | .38 | None | 9 | Applied-after Channel, for 1 3/16" Material |
| | A-782 | .34 | .36 | .38 | None | 9 | Applied-after Channel, for 1 3/16" Material |
| | A-783 | .38 | .40 | .42 | None | 9 | Applied-after Channel, for 1 7/16" Material |
| | *A-784 | .35 | .37 | .39 | None | 9 | Applied-after Channel, for 25/32" Material |
| | *A-785 | .34 | .36 | .38 | None | 9 | Applied-after Channel, for 1 3/16" Material |
| | *A-786 | .34 | .36 | .38 | None | 9 | Applied-after Channel, for 3/4" Material |
| | A-787 | .32 | .34 | .36 | None | 9 | Applied-after Channel, for 1 1/16" Material |

*—Not carried in stock at factory, contact distributor for availability.

†—Insert Mouldings—Prices are for moulding only. See page 40 for insert colors and prices.

NIC—Not in catalog.

OF ALUMINUM ALLOY




|  | Section Number | Price Per Ft. 504' and up | Price Per Ft. 144' to 504' | Price Per Ft. less than 144' | Fast. Code See Page 35 | Cat. Page | DESCRIPTION |
|--|-----------------|---------------------------|----------------------------|------------------------------|------------------------|-----------|---|
| A-791 | ★A-791 | 1.65 | 1.67 | 1.69 | None | 52 | Bar Stock, 1 1/2" x 3/8" |
| | ★A-796 | .63 | .65 | .67 | None | 52 | Bar Stock 1 1/2" x 1/8" |
| | ★A-798 | .62 | .64 | .66 | None | 52 | Bar Stock 1/2" x 3/8" |
| | ★A-799 | .33 | .35 | .37 | None | 52 | Bar Stock 7/8" x 3/32" |
|  | A-801 | .34 | .36 | .38 | None | 18 | Tee Nosing, 13/16" Face, Barbed Leg |
| | A-802 | .37 | .39 | .41 | 6 | 50 | Inside Angle, Plain, 3/4" x 3/4" x 1/16" |
| | A-803 | .37 | .39 | .41 | 6 | 50 | Outside Angle, Plain, 3/4" x 3/4" x 1/16" |
|  | A-804-L | .27 | .29 | .31 | 2 | 27 | Cap Moulding for 1/16" Material |
| | A-804-S | .27 | .29 | .31 | 2 | 27 | Cap Moulding for 3/32" Material |
| | ★A-804-H | .28 | .30 | .32 | 2 | 27 | Cap Moulding for 1/8" Material |
| | ★A-804-WB | .28 | .30 | .32 | 2 | 27 | Cap Moulding for 5/32" Material |
|  | ★A-807 | 1.12 | 1.14 | 1.16 | None | 52 | Bar Stock, 3/4" x 1/2" |
| | ★A-808 | .47 | .49 | .51 | None | 52 | Flat Stock, 1" x 1/8" |
| | ★A-810 | .87 | .89 | .91 | None | 52 | Flat Stock, 2" x 1/8" |
| | ★A-811 | .28 | .30 | .32 | None | 52 | Flat Stock, 1/2" x 1/8" |
| | ★A-812 | .36 | .38 | .40 | 8 | 52 | Flat Stock, 3/4" x 1/8" |
| | ★A-813 | .30 | .32 | .34 | None | 52 | Flat Stock, 5/8" x 1/8" |
| | ★A-814 | .52 | .54 | .56 | 8 | 52 | Flat Stock, 1 1/4" x 1/8" |
| | ★A-815 | .46 | .48 | .50 | None | 52 | Bar Stock, 3/4" x 3/16" |
|  | A-820 | .31 | .33 | .35 | 10 | 35-54 | Cove Moulding, 3/4" across Face |
| | ★A-823 | 1.18 | 1.20 | 1.22 | None | 52 | Bar Stock, 1" x 3/8" |
|  | ★A-826 | .78 | .80 | .82 | 31 | 57 | Rub Rail or Gun., 1 1/4" under Lip, 1/2" Overlap |
| | ★A-828 | .47 | .49 | .51 | 14 | NIC | Edging, 1 1/2" Wide |
| | ★A-829-S | .42 | .44 | .46 | 7 | 23 | Safety Stair Nos., 1 1/16" under Flg., 3/32" Mat. |
| | ★A-829-H | .42 | .44 | .46 | 7 | 23 | Safety Stair Nos., 1 1/16" under Flg., 1/8" Mat. |
|  | A-829-S | | | | | | |
|  | ★A-831-S | .34 | .36 | .38 | 7 | 12 | Underslung Nos., 13/16" under Flg., 3/32" Mat. |
| | ★A-831-H | .34 | .36 | .38 | 7 | NIC | Underslung Nos., 13/16" under Flg., 1/8" Mat. |
| | ★A-834 | .34 | .36 | .38 | 8 | 9 | Applied-after Nosing, 1 1/16" under Lip |
| | A-836 | .42 | .44 | .46 | 14 | 41 | Carpet Edging, 1 1/4" Wide |
|  | ★A-839-S | .27 | .29 | .31 | None | NIC | Outside Corner Single Tapered Flange for 3/32" Mat. |
|  | ★A-849-T | .22 | .24 | .26 | 2 | NIC | Cap Moulding for Thin Laminated Material |
|  | ★A-851-X | .36 | .38 | .40 | 2 | 26 | Divider for 1/10" Material |
| | ★A-852-X | .36 | .38 | .40 | 2 | 26 | Inside Corner for 1/10" Material |
| | ★A-853-X | .32 | .34 | .36 | 2 | 26 | Outside Corner for 1/10" Material |
| | A-854-X | .25 | .27 | .29 | 2 | 26 | Cap Moulding for 1/10" Material |
| | ★A-855-X | .34 | .36 | .38 | 7 | 26 | Tub Moulding for 1/10" Material |
| | ★A-858-X | .32 | .34 | .36 | 2 | 26 | Cove Moulding for 1/10" Material |

★—Not carried in stock at factory, contact distributor for availability.

†—Finished ends can be furnished at .18 list price plus Metal.

NIC—Not in Catalog.

Trimedge® DECORATIVE MOULDINGS

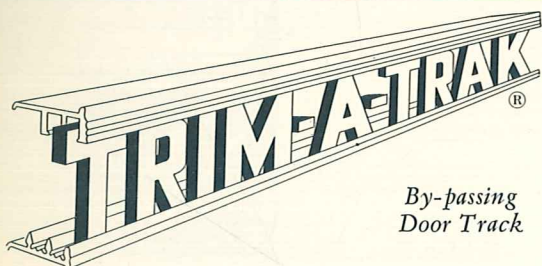
| | Section Number | Price Per Ft. 504' and up | Price Per Ft. 144' to 504' | Price Per Ft. less than 144' | Fast. Code See Page 35 | Cat. Page | DESCRIPTION |
|---|----------------|---------------------------|----------------------------|------------------------------|------------------------|-----------|---------------------------------------|
|  A-870 A-872 | ★A-864 | 2.06 | 2.08 | 2.10 | None | NIC | Bar Stock, 1 1/2" x 1/2" |
| | ★A-865 | .62 | .64 | .66 | None | NIC | Bar Stock, 3/4" x 1/4" |
| | A-870 | .26 | .28 | .30 | None | 56 | Bar Stock, 1/4" x 3/16" |
| | ★A-872 | .41 | .43 | .45 | None | 52 | Bar Stock, 1/2" x 3/16" |
| | ★A-874 | .23 | .25 | .27 | None | 52 | Bar Stock, 3/8" x 1/8" |
|  A-875 A-876 | A-875 | .35 | .37 | .39 | 31 | 57 | Oval, 3/4" Wide |
| | ★A-876 | .48 | .50 | .52 | 31 | 56 | Oval, 1 1/8" Wide |
| | A-877 | .37 | .39 | .41 | 31 | 57 | Oval, 7/8" Wide |
| | A-878 | .39 | .41 | .43 | 31 | 57 | Oval, 1" Wide |
| | A-879 | .30 | .32 | .34 | 31 | 57 | Oval, 5/8" Wide |
|  A-902 A-903 A-904 | A-902#† | .48 | .50 | .52 | 8 | 50 | Inside Angle, Plain 1" x 1" x 1/16" |
| | A-903† | .48 | .50 | .52 | 8 | 50 | Outside Angle, Plain, 1" x 1" x 1/16" |
| | A-904 | .37 | .39 | .41 | 8 | 50 | Angle, 1/2" x 1" x 1/16" |

★—Not carried in stock at factory, contact distributor for availability.

NIC—Not in Catalog.

#—See page 33 for sign industry information.

†—Finished ends can be furnished at .18 list price plus Metal.



By-passing
Door Track

Double-track Sliding Door Sections

**Packaged for easy handling
and quick installation!**

Packaged in sets of upper and lower tracks (complete with fasteners), Trim-A-Trak comes in workable 3', 4', 5', and 6' lengths. And there's a section for each of four different door thicknesses. For an easier sliding door installation...

TRIM-A-TRAK is the answer.

PRICE PER FOOT IN 12-FOOT LENGTHS

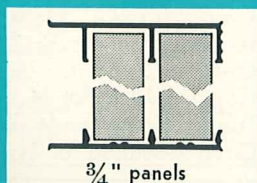
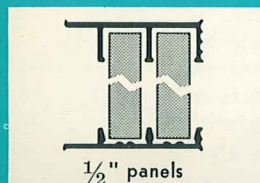
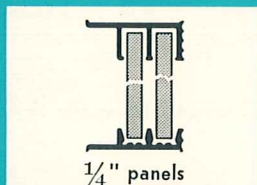
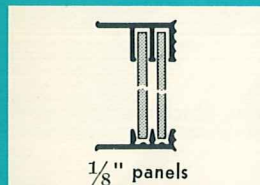
| SECTION NUMBER | PER FT. IN 12' LENGTHS | DESCRIPTION |
|----------------|------------------------|----------------------------------|
| A-1510-H | .33 | Top section for 1/8" material |
| A-1512-H | .26 | Bottom section for 1/8" material |
| A-1510-4 | .36 | Top section for 1/4" material |
| A-1512-4 | .30 | Bottom section for 1/4" material |
| A-1510-8 | .44 | Top section for 1/2" material |
| A-1512-8 | .41 | Bottom section for 1/2" material |
| A-1510-12 | .48 | Top section for 3/4" material |
| A-1512-12 | .46 | Bottom section for 3/4" material |

All AE but drilled, and with fasteners.
Other finishes available on special inquiry.

These sections not shown in catalog

PRICE PER SET —Poly Wrapped


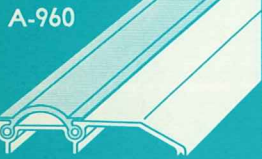

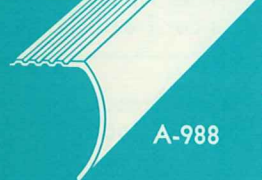


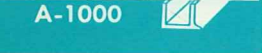







| SECTION NUMBER | FOR PANELS | 3' SET | 4' SET | 5' SET | 6' SET |
|--------------------------------|------------|--------|--------|--------|--------|
| AP-1510-H AND A-1512-H | 1/8" thick | 2.04 | 2.72 | 3.38 | 4.06 |
| AP-1510-4 AND A-1512-4 | 1/4" thick | 2.20 | 2.94 | 3.68 | 4.40 |
| AP-1510-8 AND A-1512-8 | 1/2" thick | 2.52 | 3.34 | 4.20 | 5.04 |
| AP-1510-12 AND A-1512-12 | 3/4" thick | 2.80 | 3.74 | 4.70 | 5.64 |



OF ALUMINUM ALLOY

| | Section Number | Price Per Ft. 504' and up | Price Per Ft. 144' to 504' | Price Per Ft. less than 144' | Fast. Code See Page 35 | Cat. Page | DESCRIPTION |
|---|-------------------|---|----------------------------|------------------------------|------------------------|-----------|---|
| A-911 A-914 | *A-911 | .30 | .32 | .34 | None | NIC | Flat Stock, $\frac{5}{8}$ " x $\frac{1}{8}$ " Rounded Corners |
| | *A-912 | 1.10 | 1.12 | 1.14 | None | NIC | Flat Stock, $1\frac{1}{4}$ " x $\frac{3}{8}$ " Rounded Corners |
| | *A-914 | .45 | .47 | .49 | None | 52 | Flat Stock, $1\frac{1}{4}$ " x $\frac{3}{32}$ " |
| | *A-915 | 1.19 | 1.21 | 1.23 | None | 52 | Flat Stock, 3" x $\frac{3}{32}$ " |
| A-924 | A-920 | .26 | .28 | .30 | 6 | 10 | Applied-after Nosing, Rib. Face, $\frac{3}{4}$ " under Lip |
| | A-921 | .30 | .32 | .34 | 8 | 10 | Applied-after Nosing, Rib. Face, $\frac{15}{16}$ " under Lip |
| | A-922 | .28 | .30 | .32 | 8 | 10 | Applied-after Nosing, Rib. Face, $\frac{7}{8}$ " under Lip |
| | A-923 | .33 | .35 | .37 | 8 | 10 | Applied-after Nosing, Rib. Face, $1\frac{1}{16}$ " under Lip |
| | *A-924 | .34 | .36 | .38 | 8 | 10 | Applied-after Nosing, Rib. Face, $1\frac{1}{4}$ " under Lip |
| | *A-925 | .46 | .48 | .50 | 8 | 10 | Applied-after Nosing, Rib. Face, $1\frac{5}{8}$ " under Lip |
| A-929-H | A-929-H | .96 | .98 | 1.00 | 7 | 23 | Safety Butt Stair Nos., $1\frac{1}{16}$ " under Flg., $\frac{1}{8}$ " Mat. |
| | *A-929-3 | .98 | 1.00 | 1.02 | 7 | 23 | Safety Butt Stair Nos., $1\frac{1}{16}$ " under Flg., $\frac{3}{16}$ " Mat. |
| | *A-930-H | .92 | .94 | .96 | 14 | 23 | Safety Butt Stair Nos., $1\frac{3}{4}$ " under Tread, $\frac{1}{8}$ " Mat. |
| | *A-931-H | .70 | .72 | .74 | 14 | NIC | Safety Butt Stair Nos., $1\frac{1}{2}$ " under Tread, $\frac{1}{8}$ " Mat. |
| A-932 A-933 | A-932 | .58 | .60 | .62 | 8 | 22 | Overlap Stair Nosing, $1\frac{5}{8}$ " under Tread |
| | A-933 | 1.11 | 1.13 | 1.15 | 8 | 23 | Overlap Stair Nosing, $2\frac{1}{2}$ " under Tread |
| A-934-S | *A-934-S | .39 | .41 | .43 | 7 | 23 | Safety Butt Stair Nos., $1\frac{1}{16}$ " under Flg., $\frac{3}{32}$ " Mat. |
| | *A-934-H | .39 | .41 | .43 | 7 | 23 | Safety Butt Stair Nos., $1\frac{1}{16}$ " under Flg., $\frac{1}{8}$ " Mat. |
| | *A-935-L | .36 | .38 | .40 | 7 | NIC | Safety Butt Stair Nos., $1\frac{1}{16}$ " under Flg., $\frac{1}{16}$ " Mat. |
| | *A-935-S | .36 | .38 | .40 | 7 | 23 | Safety Butt Stair Nos., $1\frac{1}{16}$ " under Flg., $\frac{3}{32}$ " Mat. |
| | *A-935-S-ST | See page 42 for information on striated sections. | | | | | |
| | *A-935-H | .38 | .40 | .42 | 7 | 23 | Safety Butt Stair Nos., $1\frac{1}{16}$ " under Flg., $\frac{1}{8}$ " Mat. |
| A-936-H A-937-H | *A-936-H | 1.22 | 1.24 | 1.26 | 14 | 22 | Safety Butt Stair Nos., 3" under Tread, $\frac{1}{8}$ " Mat. |
| | *A-937-H | .80 | .82 | .84 | 14 | 22 | Extender for A-936-H, 3" Extension |
| A-938-H | *A-938-H | 1.46 | 1.48 | 1.50 | 14 | 25 | Safetread Stair Nos., Butt Type, $\frac{1}{8}$ " Mat., 3" Wide |
| | *A-939-H | 1.25 | 1.27 | 1.29 | 14 | 25 | Safetread Butt Extender for A-938-H, 3" Wide |
| | *A-940 | 1.25 | 1.27 | 1.29 | 14 | 25 | Safetread O'lap Extender for A-938-H, 3" Wide |
| | *A-941 | 1.31 | 1.33 | 1.35 | 14 | 25 | Safetread O'lap Stair Nosing, 3" Wide |
| | | | | | | | |
| A-942 A-943-H A-944-H A-945 A-950 | *A-942 | 1.01 | 1.03 | 1.05 | 14 | 25 | Safetread O'lap Stair Nos., 2" Wide |
| | *A-943-H | 1.16 | 1.18 | 1.20 | 14 | 25 | Safetread Stair Nos., Butt Type, $\frac{1}{8}$ " Mat., 2" Wide |
| | *A-944-H | .88 | .90 | .92 | 14 | 25 | Safetread Butt Extender, A-943-H, $2\frac{1}{16}$ " Wide |
| | *A-945 | .88 | .90 | .92 | 14 | 25 | Safetread O'lap Extender, A-943-H, $2\frac{5}{32}$ " Wide |
| | *A-950 | 1.72 | 1.74 | 1.76 | 31 | 25 | Safetread Stair Plate, 4" Wide |
| | | | | | | | |
| A-952 | *A-952 | .37 | .39 | .41 | 8 | NIC | Overlap Underlayment Edging for $1\frac{3}{16}$ " Mat. |
| A-954-CB A-955 A-956 A-957 | *A-954-CB | .58 | .60 | .62 | None | NIC | Carpet Guard, $1\frac{1}{2}$ " Flg., $\frac{1}{2}$ " Overlap, Contact Bond |
| | A-955 | .76 | .78 | .80 | None | 42 | Carpet Guard, $1\frac{1}{2}$ " Flg., 1" Overlap |
| | A-956 | .60 | .62 | .64 | None | 42 | Carpet Guard, $1\frac{1}{32}$ " Flg., $\frac{15}{16}$ " Overlap |
| | A-957 | .45 | .47 | .49 | None | 42 | Carpet Guard, $1\frac{9}{32}$ " Flg., Protective Edge |
| <div> <div> A-957 </div> </div> | | | | | | | <p>*Not carried in stock at factory, contact distributor for availability</p> <p>ΔLicensed under Pat. No. 2,736,054 and other patents pending</p> <p>NIC—Not in catalog</p> |

Trimedge® DECORATIVE MOULDINGS

| A-959 | Section Number | Price Per Ft. 504' and up | Price Per Ft. 144' to 504' | Price Per Ft. less than 144' | Fast. Code See Page 35 | Cat. Page | DESCRIPTION |
|--|--|--|--|--|------------------------|--------------------------|--|
|  | ★A-959-MF. | 1.90 | 1.92 | 1.94 | 12 | NIC | Panic Threshold 5" Wide |
|  | A-960-MF. A-961-MF. | 1.02 1.15 | 1.04 1.17 | 1.06 1.19 | 10 26 | NIC NIC | Threshold, Sealtite Vinyl Insert, 3 1/4" x 1/2" Threshold, Sealtite Vinyl Insert, 3 1/4" x 3/4" |
|  | A-968 Δ ★A-969 | .43 .58 | .45 .60 | .47 .62 | None 7 | NIC NIC | Carpet Guard, 1 7/16" Flange, 1 7/32" Overlap Carpet Edging, Roll Down |
|  | A-970-MF A-971-MF A-972-MF A-973-MF A-974 A-975 A-976 A-977 | 1.13 1.59 1.15 1.61 See page 39 for information. See page 39 for information. See page 39 for information. See page 39 for information. | 1.15 1.61 1.17 1.63 See page 39 for information. See page 39 for information. See page 39 for information. See page 39 for information. | 1.17 1.63 1.19 1.65 See page 39 for information. See page 39 for information. See page 39 for information. See page 39 for information. | 10 26 10 26 | NIC NIC NIC NIC | Threshold, Sealtite Vinyl Insert, 3 1/2" x 1/2" Threshold, Sealtite Vinyl Insert, 3 1/2" x 7/8" Threshold, Sealtite Vinyl Insert, 3 1/2" x 1/2" Threshold, Sealtite Vinyl Insert, 3 1/2" x 7/8" |
|  | ★A-988 | .52 | .54 | .56 | 8 | NIC | Overlap Stair Nosing 1 13/32" Undertread |
|  | ★A-989 | .52 | .54 | .56 | 8 | NIC | Safety Butt Stair Nosing 1 3/64" Undertread |
|  | ★A-991 ★A-992-R | See page 33 for sign industry information. See page 33 for sign industry information. | | | | | |
|  | ★A-1000 | .35 | .37 | .39 | None | 50 | Back Splash Channel |
|  | A-1021-WB ★A-1021-3 A-1021-4 | .34 .37 .37 | .36 .39 .39 | .38 .41 .41 | 2 2 2 | 26-28 26-28 26-28 | Divider Deep Recess, for 5/32" Material Divider Deep Recess, for 3/16" Material Divider Deep Recess, for 1/4" Material |
|  | ★A-1022-WB ★A-1022-3 ★A-1022-4 | .47 .53 .54 | .49 .55 .56 | .51 .57 .58 | 2 2 2 | 26-31 26-31 26-31 | Inside Corner Deep Recess, for 5/32" Material Inside Corner Deep Recess, for 3/16" Material Inside Corner Deep Recess, for 1/4" Material |
|  | A-1023-WB ★A-1023-3 ★A-1023-4 | .42 .46 .47 | .44 .48 .49 | .46 .50 .51 | 2 2 2 | 26-30 26-30 26-30 | Outside Corner Deep Recess, for 5/32" Material Outside Corner Deep Recess, for 3/16" Material Cap Moulding, Deep Recess, for 1/4" Material |
|  | A-1024-WB ★A-1024-3 A-1024-4 | .29 .33 .34 | .31 .35 .36 | .33 .37 .38 | 2 2 2 | 26-27 26-27 26-27 | Cap Moulding, Deep Recess, for 5/32" Material Cap Moulding, Deep Recess, for 3/16" Material Cap Moulding, Deep Recess, for 1/4" Material |
|  | ★A-1025-WB ★A-1025-3 ★A-1025-4 | .34 .39 .39 | .36 .41 .41 | .38 .43 .43 | 2 2 2 | 26-32 26-32 26-32 | Tub Moulding, Deep Recess, for 5/32" Material Tub Moulding, Deep Recess, for 3/16" Material Tub Moulding, Deep Recess, for 1/4" Material |
|  | ★A-1056 | .31 | .33 | .35 | None | 52 | Flat Stock 1" x 3/32" |

★Not carried in stock at factory, contact distributor for availability
NIC—Not in catalog
MF—Mill finish
ΔLicensed under patent number 2,736,054 and other patents pending.

OF ALUMINUM ALLOY

| | Section Number | Price Per Ft. 504' and up | Price Per Ft. 144' to 504' | Price Per Ft. less than 144' | Fast. Code See Page 35 | Cat. Page | DESCRIPTION |
|--------------------------|-----------------|---|----------------------------|------------------------------|------------------------|-----------|---|
| A-1092 A-1093 | A-1092 | .63 | .65 | .67 | None | 14 | Dbl. Chan. for Sliding Glass or Masonite Panels |
| | A-1093 | .52 | .54 | .56 | None | 14 | Dbl. Chan. for Sliding Glass or Masonite Panels |
| A-1097 | *A-1094 | .28 | .30 | .32 | 2 | NIC | Coved Channel for $\frac{5}{16}$ " Material |
| | *A-1097 | .39 | .41 | .43 | None | 51 | Chan., $\frac{5}{16}$ " Opening x $\frac{9}{16}$ " Deep x $\frac{3}{32}$ " Wall |
| | *A-1099 | .70 | .72 | .74 | None | 51 | Chan., $\frac{3}{4}$ " Opening x $\frac{3}{8}$ " Deep x $\frac{1}{8}$ " Wall |
| A-1119-L A-1121-L | A-1119-L | .21 | .23 | .25 | 2 | NIC | Outside Corner Single Tapered Flange, $\frac{1}{16}$ " Mat. |
| | *A-1121-L | .19 | .21 | .23 | 2 | NIC | Cap Moulding for $\frac{1}{16}$ " Material |
| | *A-1121-S | .19 | .21 | .23 | 2 | NIC | Cap Moulding for $\frac{3}{32}$ " Material |
| A-1133 A-1137 | *A-1133 | .44 | .46 | .48 | 7 | NIC | Insert Nos., for 1" Insert, 1 $\frac{1}{4}$ " under Lip |
| | *A-1137 | .41 | .43 | .45 | None | NIC | Insert Nos., for 1" Laminate, Barbed Leg |
| A-1141 A-1143 | A-1141 | .31 | .33 | .35 | 7 | NIC | Gilt-Edge applied-after nosing, $\frac{7}{8}$ " under lip, metallic insert. See page 40 for information. |
| | *A-1142-S | .34 | .36 | .38 | None | NIC | Gilt-Edge underslung nosing, $\frac{3}{4}$ " under flange, metallic insert. See page 40 for information. |
| | *A-1143 | .48 | .50 | .52 | None | NIC | Gilt-Edge Tee nosing, barbed leg, 1 $\frac{3}{16}$ " face, double metallic insert. See page 40 for information. |
| | A-1144 | .47 | .49 | .51 | 7 | NIC | Gilt-Edge applied-after nosing, 1 $\frac{5}{8}$ " under lip, double metallic insert. See page 40 for information. |
| A-1152 | *A-1152 | 1.08 | 1.10 | 1.12 | 8 | NIC | Price Tag Moulding, for Multiple Tags, 3 $\frac{17}{32}$ " |
| | *A-1153 | 1.11 | 1.13 | 1.15 | 8 | NIC | Price Tag Moulding, for Multiple Tags, 3 $\frac{5}{8}$ " |
| | *A-1154 | .65 | .67 | .69 | 8 | NIC | Price Tag Moulding, for Multiple Tags, 2 $\frac{5}{64}$ " |
| | | | | | | | |
| A-1155 A-1156 | *A-1155 | .76 | .78 | .80 | None | NIC | Carpet Guard, 2 $\frac{1}{16}$ " Flg., 1" Overlap |
| | A-1156 | .60 | .62 | .64 | None | NIC | Carpet Guard, 1 $\frac{17}{32}$ " Flg., 1" Overlap |
| | A-1156-ST | See page 42 for information on striated sections. | | | | | |
| A-1157 | *A-1157 | .45 | .47 | .49 | None | NIC | Carpet Guard, 1 $\frac{9}{32}$ " Flg., Protective Edge |
| A-1167 A-1180 | *A-1167 | .67 | .69 | .71 | None | NIC | Angle, 1 $\frac{1}{4}$ " x 1" x $\frac{1}{8}$ " Wall, Radii as Illus. |
| | *A-1168 | .58 | .60 | .62 | None | NIC | Angle, 1" x 1" x $\frac{3}{32}$ " Wall, Radii like A-1167 |
| | *A-1169 | .61 | .63 | .65 | None | NIC | Angle, 1 $\frac{1}{4}$ " x $\frac{1}{2}$ " x $\frac{1}{8}$ " Wall |
| | *A-1170 | .31 | .33 | .35 | None | NIC | Angle, 1" x $\frac{1}{4}$ " x $\frac{1}{16}$ " Wall |
| | *A-1171 | .31 | .33 | .35 | None | NIC | Angle, $\frac{3}{4}$ " x $\frac{1}{2}$ " x $\frac{1}{16}$ " Wall |
| | *A-1172 | .29 | .31 | .33 | None | 51 | Angle, $\frac{5}{8}$ " x $\frac{3}{8}$ " x $\frac{1}{16}$ " Wall |
| | *A-1173 | .30 | .32 | .34 | None | NIC | Angle, $\frac{5}{8}$ " x $\frac{1}{2}$ " x $\frac{1}{16}$ " Wall |
| | *A-1174 | 1.02 | 1.04 | 1.06 | None | NIC | Angle, 1 $\frac{7}{8}$ " x 1 $\frac{1}{4}$ " x $\frac{1}{8}$ " Wall, $\frac{3}{16}$ " Radius Inside |
| | *A-1175 | .62 | .64 | .66 | None | 51 | Angle, 1 $\frac{1}{16}$ " x $\frac{3}{4}$ " x $\frac{1}{8}$ " Wall |
| | *A-1176 | 1.60 | 1.62 | 1.64 | None | 51 | Angle, 1 $\frac{3}{4}$ " x 1 $\frac{5}{8}$ " x $\frac{3}{16}$ " Wall |
| | *A-1177 | .59 | .61 | .63 | None | 51 | Angle, 1" x $\frac{5}{8}$ " x $\frac{1}{8}$ " Wall |
| | *A-1178 | .50 | .52 | .54 | None | 51 | Angle, $\frac{3}{4}$ " x $\frac{5}{8}$ " x $\frac{1}{8}$ " Wall |
| | *A-1179 | .51 | .53 | .55 | None | 51 | Angle, $\frac{3}{4}$ " x $\frac{1}{2}$ " x $\frac{1}{8}$ " Wall |
| | *A-1180 | .55 | .57 | .59 | None | 51 | Angle, $\frac{7}{8}$ " x $\frac{5}{8}$ " x $\frac{1}{8}$ " Wall |





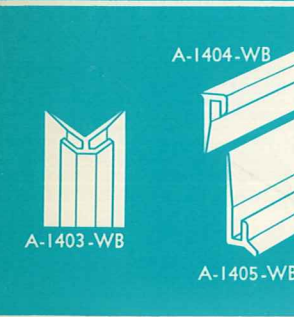
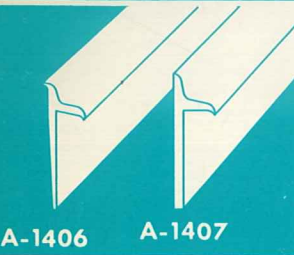
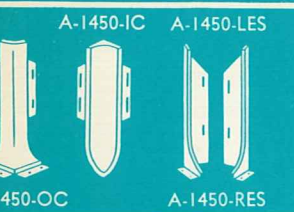

†Insert mouldings—prices are for moulding only. See page 40 for insert pricing.

*Not carried in stock at factory, contact distributor for availability

ΔLicensed under Pat. No. 2,736,054 and other patents pending

NIC—Not in catalog

Trimedge® DECORATIVE MOULDINGS

|  | Section Number | Price Per Ft. 504' and up | Price Per Ft. 144' to 504' | Price Per Ft. less than 144' | Fast. Code See Page 35 | Cat. Page | DESCRIPTION |
|--|------------------|---|----------------------------|------------------------------|------------------------|-----------|--|
|  | *A-1181 | .24 | .26 | .28 | None | 51 | Angle, $\frac{7}{16}$ " x $\frac{7}{16}$ " x $\frac{1}{16}$ " Wall |
| | A-1182 | .25 | .27 | .29 | None | 50 | Angle, $\frac{3}{8}$ " x $\frac{3}{8}$ " x $\frac{1}{16}$ " |
| | *A-1184 | .43 | .45 | .47 | None | 51 | Angle, $\frac{5}{8}$ " x $\frac{5}{8}$ " x $\frac{1}{8}$ " Wall |
| | A-1185 | .59 | .61 | .63 | None | 50 | Angle, $\frac{3}{4}$ " x $\frac{3}{4}$ " x $\frac{1}{8}$ " |
| | A-1187 | .76 | .78 | .80 | None | 50 | Angle, 1" x 1" x $\frac{1}{8}$ " |
| | *A-1188 | 2.05 | 2.07 | 2.09 | None | 51 | Angle, $1\frac{3}{4}$ " x $1\frac{3}{4}$ " x $\frac{1}{4}$ " Wall |
| | A-1192 | .25 | .27 | .29 | None | 50 | Angle, $\frac{1}{4}$ " x $\frac{1}{2}$ " x $\frac{1}{16}$ " |
| | *A-1194 | .46 | .48 | .50 | None | 50-51 | Angle, $\frac{1}{2}$ " x $\frac{1}{2}$ " x $\frac{1}{8}$ " |
| | *A-1195 | .30 | .32 | .34 | None | 51 | Angle, $\frac{9}{16}$ " x $\frac{3}{8}$ " x $\frac{3}{32}$ " Wall |
| | A-1196 | .25 | .27 | .29 | None | 51 | Angle, $\frac{1}{2}$ " x $\frac{7}{16}$ " x $\frac{1}{16}$ " Wall |
| | *A-1197 | .25 | .27 | .29 | None | 51 | Angle, $\frac{1}{2}$ " x $\frac{3}{8}$ " x $\frac{1}{16}$ " Wall |
| | *A-1202 | 1.36 | 1.38 | 1.40 | None | 51 | Angle, 2" x 2" x $\frac{1}{8}$ " Wall |
|  | *A-1204 | .74 | .76 | .78 | None | 51 | Angle, $1\frac{3}{4}$ " x $1\frac{1}{8}$ " x $\frac{3}{32}$ " Wall |
| | *A-1205 | .73 | .75 | .77 | None | 51 | Angle, $1\frac{3}{4}$ " x $\frac{3}{4}$ " x $\frac{3}{32}$ " Wall |
| | *A-1206 | 1.11 | 1.13 | 1.15 | None | 51 | Angle, 2" x $1\frac{3}{4}$ " x $\frac{3}{32}$ " Wall |
|  | *A-1270 | .27 | .29 | .31 | 8 | NIC | Applied-after Nosing, $1\frac{3}{16}$ " under Lip |
| | *A-1271 | .28 | .30 | .32 | 8 | NIC | Applied-after Nosing, $1\frac{5}{16}$ " under Lip |
| | *A-1278 | .20 | .22 | .24 | None | NIC | Tee Nosing, $\frac{1}{4}$ " Face |
| | *A-1290 | .38 | .40 | .42 | 8 | NIC | Carpet Edging, Ripple Face, $1\frac{1}{8}$ " Overall |
| | *A-1292 | .47 | .49 | .51 | 14 | NIC | Carpet Edging, Ripple Face, $1\frac{1}{2}$ " Overall |
|  | A-1302 | .89 | .91 | .93 | 8 | 50 | Inside Angle, Plain, 2" x 2" x $\frac{1}{16}$ " |
| | A-1303 | .89 | .91 | .93 | 8 | 50 | Outside Angle, Plain, 2" x 2" x $\frac{1}{16}$ " |
| | *A-1401-WB | .46 | .48 | .50 | 2 | 26-28 | Divider for Wall Board |
| | *A-1402-WB | .47 | .49 | .51 | 2 | 26-31 | Inside Corner for Wallboard |
| | *A-1403-WB | .52 | .54 | .56 | 2 | 26-30 | Outside Corner for Wallboard |
| | *A-1404-WB | .31 | .33 | .35 | 2 | 26-27 | Cap Moulding for Wallboard |
|  | *A-1405-WB | .38 | .40 | .42 | 2 | 26-32 | Cove or Tub Moulding for Wallboard |
| | A-1406 | .21 | .23 | .25 | 2 | 33 | Cabinet Cove, Single Flg., $\frac{1}{4}$ " Face |
| | *A-1407 | .21 | .23 | .25 | 2 | NIC | Cabinet Cove, Single Flg., $\frac{5}{16}$ " Face |
| | A-1447 | See page 13 for information on Hang'n Hooks | | | | | |
|  | A-1448 | See page 13 for information on Hang'n Hooks | | | | | |
| | A-1450-OC | 1 to 6 Doz. 1.22 | | Less than 12 1.24 | | 36 | Base Cove Outside Corner, Flg. Type, $4\frac{1}{2}$ " High |
| | A-1450-IC | .84 | | .86 | | 36 | Base Cove Inside Corner, Flg. Type, $4\frac{1}{2}$ " High |
| | A-1450-LES | .84 | | .86 | | 36 | Base Cove Left End Stop, Flg. Type, $4\frac{1}{2}$ " High |
| | A-1450-RES | .84 | | .86 | | 36 | Base Cove Right End Stop, Flg. Type $4\frac{1}{2}$ " High |
|  | *A-1460 | .38 | .40 | .42 | None | 52 | Round Tubing, $\frac{1}{2}$ " O. D., .050 Wall |
| | *A-1461 | .57 | .59 | .61 | None | 52 | Round Tubing, $\frac{3}{4}$ " O. D., .050 Wall |
| | A-1462 | .63 | .65 | .67 | None | 52 | Round Tubing, $\frac{7}{8}$ " O. D., .050 Wall |
| | A-1463 | .68 | .70 | .72 | None | 52 | Round Tubing, 1" O. D., .050 Wall |
| | *A-1464 | .79 | .81 | .83 | None | 52 | Round Tubing, 1" O. D., .065 Wall |
| | *A-1467 | .84 | .86 | .88 | None | NIC | Round Tubing, $1\frac{3}{8}$ " O. D., .050 Wall |

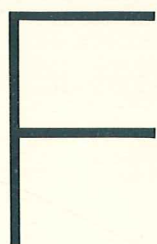
*—Not carried in stock at factory, contact distributor for availability.

NIC—Not in Catalog.

Special Shapes for the

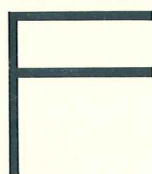
Special shapes, designed and extruded specifically for the sign trade, are also part of the Trimedge line. Special alloys are used in the extrusion of shapes which require bending around extreme radii. These are marked "1100 alloy". In most cases these sections can be bent by hand. There's a special shape for every type of plastic illuminated sign.

S I G N Industry



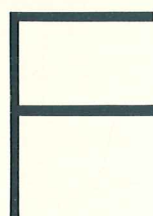
A-1700

A-1700 F's are to be used with A-1704 when using 1 1/4" corrugated material.



A-1701

A-1701 F's are to be used with A-1704 when using 1/2" corrugated material.



A-1702

A-1702 F's are to be used with A-1704 when using 3/4" corrugated material.



A-1707

(1100 alloy)



A-991

(1100 alloy)



A-992-R

(1100 alloy)



A-102

(1100 alloy)



A-902

(1100 alloy)



A-1703

(1100 alloy)

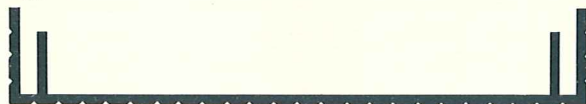
A-1703 Letter Frame is designed for use with A-991, A-992 or A-1707 for making mouldings for illuminated plastic letters.



A-1704

A-1704, Aluminum case. To be used for casing most illuminated signs, depending on the thickness of the plastic material. Can be used with any of the following:

A-992, A-991, A-1700, A-1701, A-1702, A-1707



A-1705



A-1706



A-1708

| Section | Price Per Ft. (500' Minimum) |
|------------|---------------------------------|
| ★AE-102* | .20 |
| ★AE-902* | .31 |
| ★AE-991* | .25 |
| ★AE-992-R* | .31 |
| ★AE-1700 | .94 |
| ★AE-1701 | .83 |
| ★AE-1702 | .90 |
| ★AE-1703* | .99 |
| ★AE-1704 | 1.89 |
| ★AE-1705 | 1.55 |
| ★AE-1706 | .96 |
| ★AE-1707* | .30 |
| ★AE-1708 | 2.52 |

★Not carried in stock at factory. Contact distributor for availability.

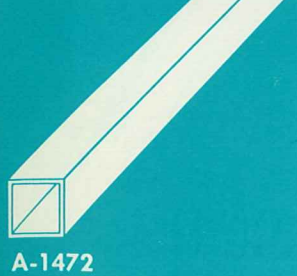
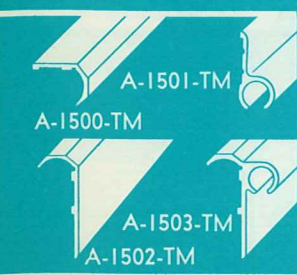
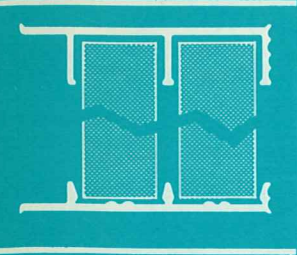
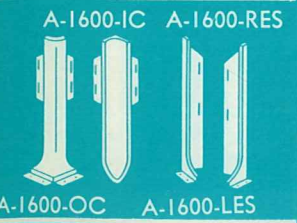

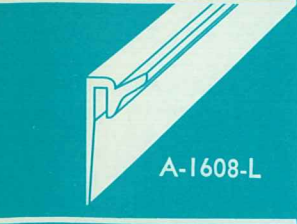
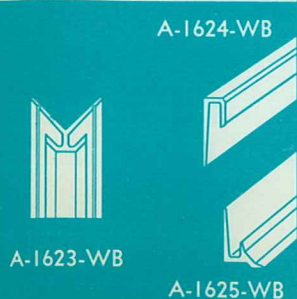
*Furnished in 1100 alloy; all other sections in 6063 T-42 alloy. All as extruded.

The minimum acceptable order on all sign industry sections is 500 feet per item per order.

These sections are not shown in catalog.

DETAIL: 1/2 SIZE.

Trimedge® DECORATIVE MOULDINGS

| | Section Number | Price Per Ft. 504' and up | Price Per Ft. 144' to 504' | Price Per Ft. less than 144' | Fast. Code See Page 35 | Cat. Page | DESCRIPTION |
|---|--|--|-----------------------------------|---|--------------------------------------|---------------------------------|--|
|  <p>A-1472</p> | *A-1470 *A-1471 *A-1472 A-1473 *A-1474 | .52 .73 .79 1.03 1.80 | .54 .75 .81 1.05 1.82 | .56 .77 .83 1.07 1.84 | None None None None None | 52 52 52 52 NIC | Square Tubing, 1/2" O. D., .050 Wall Square Tubing, 3/4" O. D., .050 Wall Square Tubing, 7/8" O. D., .050 Wall Square Tubing, 1" O. D., .062 Wall Square Tubing, 1" O. D., .125 Wall Round Tubing, 1 1/8" O. D., .055 Wall Fluted Round Tubing, 3/4" O. D., .050 Wall Sq. Tubing, 1 1/2" O. D., .062 Wall, Broken Cors. |
|  <p>A-1500-TM A-1501-TM A-1502-TM A-1503-TM</p> | *A-1500-TM *A-1501-TM *A-1502-TM *A-1503-TM | .39 .42 .53 .69 | .41 .44 .55 .71 | .43 .46 .57 .73 | None None None None | 55 55 55 55 | Trailer Roof Moulding Trailer Awning Moulding Trailer Roof Moulding Comb. Trailer Roof and Awning Moulding |
|  | A-1510-H A-1510-4 A-1510-8 A-1510-12 A-1512-H A-1512-4 A-1512-8 A-1512-12 | | | | | | See page 28 for information on Trim-A-Trak See page 28 for information on Trim-A-Trak See page 28 for information on Trim-A-Trak See page 28 for information on Trim-A-Trak See page 28 for information on Trim-A-Trak See page 28 for information on Trim-A-Trak See page 28 for information on Trim-A-Trak See page 28 for information on Trim-A-Trak |
|  <p>A-1600-OC A-1600-RES A-1600-IC A-1600-LES</p> | A-1600-OC A-1600-IC A-1600-LES A-1600-RES | 1 to 6 Doz. 1.43 1.02 .91 .91 | | Less than 12 1.45 1.04 .93 .93 | | 36 36 36 36 | Base Cove Outside Corner, Flg. Type, 6" High Base Cove Inside Corner, Flg. Type, 6" High Base Cove Left End Stop, Flg. Type, 6" High Base Cove Right End Stop, Flg. Type, 6" High |
|  <p>A-1604-L</p> | A-1604-L A-1604-S A-1604-H | .22 .22 .22 | .24 .24 .24 | .26 .26 .26 | 2 2 2 | NIC NIC NIC | Cap Moulding for 1/16" Material Cap Moulding for 3/32" Material Cap Moulding for 1/8" Material |
|  <p>A-1608-L</p> | A-1608-L A-1608-S A-1608-H | .32 .32 .33 | .34 .34 .35 | .36 .36 .37 | 2 2 2 | NIC NIC NIC | Cove for 1/16" Material Cove for 3/32" Material Cove for 1/8" Material |
|  <p>A-1621-WB A-1622-WB A-1623-WB A-1624-WB A-1625-WB</p> | *A-1621-WB *A-1622-WB *A-1623-WB *A-1624-WB *A-1625-WB | .26 .30 .30 .24 .26 | .28 .32 .32 .26 .28 | .30 .34 .34 .28 .30 | 2 2 2 2 7 | NIC NIC NIC NIC NIC | Divider for 5/32" Material Inside Corner for 5/32" Material Outside Corner for 5/32" Material Cap Moulding for 5/32" Material Tub Moulding for 5/32" Material |

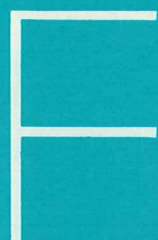
*Not carried in stock at factory, contact distributor for availability.

NIC—Not in catalog



OF ALUMINUM ALLOY

A-1628



A-1700

| Section Number | Price Per Ft. 504' and up | Price Per Ft. 144' to 504' | Price Per Ft. less than 144' | Fast. Code See Page 35 | Cat. Page | DESCRIPTION |
|-----------------|---|----------------------------|------------------------------|------------------------|-----------|--|
| *A-1628 | .45 | .47 | .49 | 8 | NIC | Applied-after Stair nosing 1 $\frac{7}{64}$ " Undertread |
| A-1628-ST | See page 42 for information on striated sections. | | | | | |
| *A-1700 | See page 33 for sign industry information. | | | | | |
| *A-1701 | See page 33 for sign industry information. | | | | | |
| *A-1702 | See page 33 for sign industry information. | | | | | |
| *A-1703 | See page 33 for sign industry information. | | | | | |
| *A-1704 | See page 33 for sign industry information. | | | | | |
| *A-1705 | See page 33 for sign industry information. | | | | | |
| *A-1706 | See page 33 for sign industry information. | | | | | |
| *A-1707 | See page 33 for sign industry information. | | | | | |
| *A-1708 | See page 33 for sign industry information. | | | | | |

*Not carried in stock at factory, contact distributor for availability.
NIC—Not in catalog.

FASTENER CODE

FASTENERS

| Code No. | FASTENER | Price Per Pkg. of 25 |
|----------|---|----------------------|
| 1. | $\frac{3}{4}$ " x 14 Ga. Oval Head N. P. Steel Esc. Pin | \$0.09 |
| 2. | 1" x .058 Ga. Flat Head Steel Nail | .09 |
| 3. | Not Available | |
| * 4. | 1 $\frac{1}{4}$ " x 14 Oval Head N. P. Steel Nail | .09 |
| 5. | $\frac{3}{4}$ " x 3 Flat Head Brite Steel Wood Screw | .13 |
| * 6. | $\frac{3}{4}$ " x 3 Oval Head N. P. Steel Wood Screw | .14 |
| 7. | $\frac{3}{4}$ " x 5 Flat Head Brite Steel Wood Screw | .14 |
| * 8. | $\frac{3}{4}$ " x 5 Oval Head N. P. Steel Wood Screw | .14 |
| 9. | 1" x 5 Flat Head Cadmium Plated Steel Wood Screw | .20 |
| * 10. | 1 $\frac{1}{2}$ " x 5 Oval Head N. P. Steel Wood Screw | .24 |
| 11. | 1 $\frac{1}{2}$ " x 10 Oval Head N. P. Steel Wood Screw | .32 |
| 12. | 1 $\frac{1}{2}$ " x 10 Flat Head Cadmium Plated Steel Wood Screw | .29 |
| 13. | 1" x 8 Flat Head Cadmium Plated Wood Screw | .29 |
| * 14. | 1" x 5 Oval Head N. P. Steel Wood Screw | .23 |
| 15. | $\frac{3}{4}$ " x 6 Oval Head Aluminum Anodized Screw | .29 |
| 16. | Not Available | |
| 17. | $\frac{3}{4}$ " x 6 Flat Head Aluminum Anodized Screw | .29 |
| 18. | 1" x 6 Oval Head Aluminum Anodized Screw | .31 |
| 19. | 1" x 6 Flat Head Aluminum Anodized Screw | .31 |
| 20. | Not Available | |
| 21. | Not Available | |
| 22. | $\frac{3}{4}$ " x 15, No. 22 Oval Head Screw Type Nail | .08 |
| 23. | $\frac{7}{8}$ " x .109, $\frac{1}{4}$ " Oval Head Screw Type Nail | .11 |
| 24. | Not Available | |
| 25. | $\frac{3}{4}$ " x 5 Round Head Nickel Plated Steel Wood Screw | .18 |
| 26. | 1 $\frac{3}{4}$ " x 10 Flat Head Cadmium Plated Steel Wood Screw | .32 |
| 27. | Not Available | |
| 28. | $\frac{3}{4}$ " x 5 Oval Head Aluminum Anodized Screw | .27 |
| 29. | $\frac{3}{4}$ " x 5 Flat Head Aluminum Anodized Screw | .27 |
| 30. | 1" x 6 Gripper Nail | .23 |
| 31. | $\frac{3}{4}$ " x 6 Oval Head N. P. Steel Wood Screw | .15 |

1" x .080 spiral thread N.P. Drive Nail available on request14

*Bon-L-Gold takes brass plated screw. Brass plate prices are the same as the equivalent fasteners in N.P.

UNDRILLED MOULDINGS

Mouldings required undrilled either for application with contact bond cement or otherwise, are priced 2¢ below regular list price. Fasteners will not be furnished with undrilled mouldings. This deduction does not apply to CB sections or other mouldings which are normally undrilled. Such mouldings are marked "None" under fastener code number column.

| | Section Number | Price Per Ft. 504' and up | Price Per Ft. 144' to 504' | Price Per Ft. less than 144' | Fast. Code See Page 35 | Cat. Page | DESCRIPTION |
|----------|----------------|---------------------------|----------------------------|------------------------------|------------------------|-----------|---|
| AB-12 | AB-12 | .26 | .28 | .30 | 30 | 56 | Panel Strip, Flat, $\frac{3}{4}$ " x $\frac{1}{16}$ " |
| | AB-15 | .39 | .41 | .43 | 30 | 56 | Panel Strip, Flat $1\frac{1}{2}$ " x $\frac{1}{16}$ " |
| | AB-16 | .52 | .54 | .56 | 30 | 56 | Panel Strip, Flat, 2" x $\frac{1}{16}$ " |
| AB-34 | AB-34 | .42 | .44 | .46 | 30 | 57 | Rub Rail, $1\frac{9}{32}$ " Wide |
| AB-83 | AB-81 | .57 | .59 | .61 | 30 | 56 | Drip or Gutter Moulding, $\frac{3}{4}$ " High, $\frac{9}{16}$ " Wide |
| | AB-83 | .37 | .39 | .41 | 30 | 56 | Drip or Gutter Moulding, $\frac{4}{16}$ " High, $\frac{9}{16}$ " Wide |
| AB-99 | AB-99 | .32 | .34 | .36 | 22 | 56 | Cover for Sharp Corners, Rounded Face |
| AB-125 | AB-124† | .29 | .31 | .33 | 17 | 57 | Cabin Insert Nos., $\frac{3}{4}$ " under Flg., $\frac{3}{8}$ " Insert |
| | AB-125† | .34 | .36 | .38 | 17 | 57 | Cabin Insert Nos., $\frac{6}{16}$ " under Flg., $\frac{1}{2}$ " Insert |
| | AB-126† | .33 | .35 | .37 | 17 | 57 | Cabin Insert Nos., $\frac{7}{8}$ " under Flg., $\frac{3}{8}$ " Insert |
| | AB-127† | .38 | .40 | .42 | 17 | 57 | Cabin Insert Nos., $1\frac{7}{32}$ " under Flg., $\frac{1}{2}$ " Insert |
| | AB-129† | .33 | .35 | .37 | 17 | 57 | Cabin Insert Nos., $\frac{7}{8}$ " under Flg., $\frac{1}{2}$ " Insert |
| AB-180 | AB-180† | .30 | .32 | .34 | 30 | 57 | Bumper, $\frac{1}{2}$ " Wide x $\frac{3}{16}$ " |
| AB-189 | AB-189 | .24 | .26 | .28 | 22 | NIC | Rub Rail or Gunwale, $\frac{3}{8}$ " x $\frac{1}{8}$ " Rounded Ends |
| AB-192 | AB-192 | .23 | .25 | .27 | 30 | NIC | Rub Rail or Gunwale, $\frac{1}{2}$ " Wide x $\frac{1}{8}$ " |
| AB-194 | AB-194 | .23 | .25 | .27 | 22 | 57 | Rub Rail or Gunwale, $\frac{3}{8}$ " Wide x $\frac{1}{8}$ " |
| AB-195 | AB-195 | .33 | .35 | .37 | 30 | 56 | Rub Rail or Gunwale, $\frac{3}{4}$ " Wide x $\frac{5}{32}$ " |
| | AB-196 | .30 | .32 | .34 | 30 | 56 | Rub Rail or Gunwale, $\frac{5}{8}$ " Wide x $\frac{1}{8}$ " |
| | AB-197 | .48 | .50 | .52 | 30 | 56 | Rub Rail or Gunwale, 1" Wide x $\frac{3}{16}$ " |
| | AB-198 | .65 | .67 | .69 | 30 | 56 | Rub Rail or Gunwale, $1\frac{1}{8}$ " Wide x $\frac{1}{4}$ " |
| | AB-199 | .74 | .76 | .78 | 30 | 56 | Rub Rail or Gunwale, $1\frac{1}{4}$ " Wide x $\frac{1}{4}$ " |
| AB-200 | AB-200 | .46 | .48 | .50 | 30 | 56 | Rub Rail or Spray Rail, $\frac{7}{8}$ " Wide |
| AB-236-O | AB-236-O | .28 | .30 | .32 | None | 57 | Coamings, $\frac{3}{8}$ " Opening x $\frac{1}{4}$ " Deep |
| AB-257 | AB-257 | .23 | .25 | .27 | None | NIC | Windshield Moulding |
| AB-267 | AB-267 | .30 | .32 | .34 | None | NIC | Windshield Moulding |
| AB-276 | AB-271 | .21 | .23 | .25 | 22 | 56 | Window Moulding, $\frac{5}{16}$ " under Lip |
| | AB-272 | .22 | .24 | .26 | 22 | 56 | Cabin Nosing, $\frac{1}{2}$ " under Lip |
| | AB-273 | .24 | .26 | .28 | 30 | 56 | Cabin Nosing, $\frac{5}{8}$ " under Lip |
| | AB-274 | .29 | .31 | .33 | 30 | 56 | Cabin Nosing, $\frac{13}{16}$ " under Lip |
| | AB-275 | .27 | .29 | .31 | 30 | 56 | Cabin Nosing, $\frac{3}{4}$ " under Lip |
| | AB-276 | .35 | .37 | .39 | 30 | 56 | Cabin Nosing, $1\frac{1}{4}$ " under Lip |
| AB-303 | AB-303 | .24 | .26 | .28 | 22 | 56 | Cove, $\frac{1}{4}$ " Quarter Round, Corner Recessed |
| AB-304 | AB-304 | .61 | .63 | .65 | None | 56 | Hatch Nosing, $1\frac{1}{8}$ " Face |
| AB-326 | AB-326 | .36 | .38 | .40 | 30 | 57 | Joint Cover, Stern, $1\frac{3}{16}$ " under Lip |
| | AB-328 | .51 | .53 | .55 | 30 | 57 | Joint Cover, Stern, $1\frac{1}{2}$ " under Lip |
| AB-333 | AB-333 | .25 | .27 | .29 | 30 | 56 | Rub Rail or Transom Moulding, $\frac{3}{4}$ " Wide |

†—Finished ends can be furnished at .18 list price plus Metal.











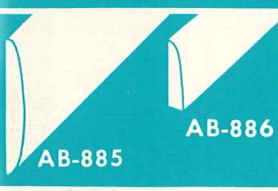


NIC—Not in catalog

†Insert Mouldings—Prices are for moulding only. See page 40 for insert colors and prices.

All above sections not carried in stock at factory. Contact distributor for availability.

SPECIAL ANODIZED MARINE FINISH

withstands water, sun, wind,
spray, fog, and salt air.

|  | Section Number | Price Per. Ft. 504' and Up | Price Per. Ft. 144' to 504' | Price Per. Ft. less than 144' | Fast. Code See Page 35 | Cat. Page | DESCRIPTION |
|--|--|----------------------------|-----------------------------|-------------------------------|------------------------|----------------|---|
| AB-400 AB-617 | AB-400 AB-617 | .30 .63 | .32 .65 | .34 .67 | None 30 | 56 57 | Hatch Nosing, 3/4" Face Holder for Canvas Cover |
|  | AB-621 | .27 | .29 | .31 | 30 | 57 | Cove, 2 3/32" Coverage |
|  | AB-623 AB-624 | .34 .44 | .36 .46 | .38 .48 | 30 30 | 56 56 | Cabin Nosing, Non-Drip, 1 5/16" under Lip Cabin Nosing, Non-Drip, 1 1/4" under Lip |
|  | AB-733-O AB-734-O AB-735-O | .34 .34 .37 | .36 .36 .39 | .38 .38 .41 | None None None | 57 57 57 | Coamings, 1 3/16" Opening x 1/4" Deep Coamings, 3/4" Opening x 1/4" Deep Coamings, 1" Opening x 1/4" Deep |
|  | AB-768 AB-778 | .56 .42 | .58 .44 | .60 .46 | 30 30 | 57 57 | Rub Rail, 1" under Lip Rub Rail, 3/4" under Lip |
|  | AB-802 AB-803 | .37 .37 | .39 .39 | .41 .41 | 30 30 | 57 57 | Inside Angle or Joint Cover, 3/4" x 3/4" x 1/16" Outside Angle or Joint Cover, 3/4" x 3/4" x 1/16" |
|  | AB-826 | .78 | .80 | .82 | 30 | 57 | Gunwale, 1 1/4" under Lip, 1/2" Overlap |
|  | AB-870 | .26 | .28 | .30 | None | 56 | Bar (Excellent for Bending), 1/4" x 3/16" |
|  | AB-875† AB-876 | .35 .48 | .37 .50 | .39 .52 | 30 30 | 57 56 | Rub Rail, 3/4" Wide Rub Rail, 1 1/8" Wide |
|  | AB-877† AB-878† AB-879† | .37 .39 .30 | .39 .41 .32 | .41 .43 .34 | 30 30 30 | 57 57 57 | Rub Rail, 7/8" Wide Rub Rail, 1" Wide Rub Rail, 5/8" Wide |
|  | AB-885 AB-886 | 1.20 .68 | 1.22 .70 | 1.24 .72 | 30 30 | 56 57 | Rub Rail, 2 1/4" Wide (Large Craft) Rub Rail, 1 7/8" Wide (Large Craft) |
|  | AB-950 | 1.72 | 1.74 | 1.76 | 30 | 57 | Safety Step Plate, 4" Wide Carborundum Tread |
|  | AB-1125 Finished Ends | .83 .30 | .85 list plus metal | .87 | 15 NIC | NIC NIC | Keel and Spray Rail |

†—Finished ends can be furnished at .18 list price plus Metal.

All above sections not carried in stock at factory. Contact distributor for availability.

NIC—Not in catalog

Trimedge®

THRESHOLD

One For Every Type

INTERLOCKING THRESHOLDS

J-hooks are included in price per length, but hooks will not be furnished unless your order calls for them.

A-630



A-644



A-681



| Section Number | Special Length 30 $\frac{3}{4}$ " | Standard Length 32 $\frac{3}{4}$ " | Special Length 34 $\frac{3}{4}$ " | Standard Length 36 $\frac{3}{4}$ " | Special Length 42 $\frac{3}{4}$ " | Standard Length 48 $\frac{3}{4}$ " | Catalog Page |
|-----------------|-----------------------------------|------------------------------------|-----------------------------------|------------------------------------|-----------------------------------|------------------------------------|--------------|
| A-630-MF | 3.94 | 4.20 | 4.45 | 4.70 | 5.48 | 6.24 | 44 |
| A-631-MF | 4.50 | 4.80 | 5.09 | 5.38 | 6.26 | 7.14 | 44 |
| A-632-MF | 4.71 | 5.02 | 5.32 | 5.62 | 6.55 | 7.46 | 44 |
| A-633-MF | 4.09 | 4.36 | 4.63 | 4.89 | 5.69 | 6.49 | 44 |
| A-636-MF | 1.53 | 1.63 | 1.73 | 1.83 | 2.13 | 2.43 | 43 |
| A-641-MF | 1.68 | 1.80 | 1.90 | 2.01 | 2.34 | 2.67 | 43 |
| A-642-MF | 1.58 | 1.68 | 1.79 | 1.89 | 2.20 | 2.51 | 43 |
| A-643-MF | 1.66 | 1.77 | 1.87 | 1.98 | 2.31 | 2.63 | 43 |
| A-644-MF* | 3.83 | 4.09 | 4.34 | 4.58 | 5.33 | 6.08 | 43 |
| A-645-MF* | 3.99 | 4.25 | 4.51 | 4.76 | 5.55 | 6.32 | 43 |
| A-672-MF | 5.55 | 5.92 | 6.28 | 6.63 | 7.72 | 8.80 | NIC |
| A-673-MF* | 4.45 | 4.75 | 5.04 | 5.31 | 6.19 | 7.05 | 43 |
| A-674-MF* | 3.71 | 3.95 | 4.19 | 4.43 | 5.16 | 5.88 | 43 |
| A-680-MF* | 5.42 | 5.78 | 6.14 | 6.48 | 7.54 | 8.64 | 44 |
| A-681-MF* | 4.45 | 4.75 | 5.04 | 5.31 | 6.19 | 7.05 | 44 |
| A-682-MF* | 4.63 | 4.94 | 5.24 | 5.53 | 6.44 | 7.34 | 44 |

INTERLOCKING HOOKS

A-628



A-629



| Hooks For Above | 30 $\frac{1}{4}$ " | 32 $\frac{1}{4}$ " | 34 $\frac{1}{4}$ " | 36 $\frac{1}{4}$ " | 42 $\frac{1}{4}$ " | 48 $\frac{1}{4}$ " | |
|------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|----|
| A-628-RA | .43 | .46 | .48 | .51 | .60 | .68 | 44 |
| A-628-E-MF | .43 | .46 | .48 | .51 | .60 | .68 | 44 |
| A-629-MF | .53 | .57 | .60 | .63 | .74 | .84 | 44 |

NON-INTERLOCKING THRESHOLDS

A-234



A-434-E



A-634



| Section Number | Special Length 30 $\frac{3}{4}$ " | Standard Length 32 $\frac{3}{4}$ " | Special Length 34 $\frac{3}{4}$ " | Standard Length 36 $\frac{3}{4}$ " | Special Length 42 $\frac{3}{4}$ " | Standard Length 48 $\frac{3}{4}$ " | Catalog Page |
|------------------|-----------------------------------|------------------------------------|-----------------------------------|------------------------------------|-----------------------------------|------------------------------------|--------------|
| A-34-MF | .79 | .85 | .90 | .95 | 1.10 | 1.26 | 45 |
| A-134-MF | .67 | .71 | .75 | .80 | .93 | 1.06 | 45 |
| A-234-MF | 2.18 | 2.32 | 2.47 | 2.60 | 3.03 | 3.45 | 45 |
| A-334-MF | 2.64 | 2.81 | 2.99 | 3.16 | 3.67 | 4.18 | 45 |
| A-434-MF | 3.89 | 4.15 | 4.41 | 4.65 | 5.41 | 6.17 | 45 |
| A-434-E-MF | 3.66 | 3.90 | 4.15 | 4.38 | 5.09 | 5.81 | 45 |
| A-534-MF | 4.71 | 5.02 | 5.34 | 5.63 | 6.55 | 7.47 | 45 |
| A-534-E-MF | 4.40 | 4.70 | 4.99 | 5.26 | 6.12 | 6.98 | 45 |
| A-535-MF | 4.43 | 4.72 | 5.02 | 5.29 | 6.16 | 7.02 | 45 |
| A-634-MF | 5.48 | 5.84 | 6.21 | 6.55 | 7.62 | 8.69 | 45 |
| A-634-E-MF | 5.27 | 5.62 | 5.97 | 6.30 | 7.33 | 8.36 | 45 |
| A-635-MF | 6.37 | 6.80 | 7.22 | 7.62 | 8.86 | 10.11 | 45 |

*Includes Threshold Trough and J-Hook.
MF—Mill Finish—see page 43 for definition
NIC—Not in Catalog

Note:—Standard threshold lengths are 32 $\frac{3}{4}$ ", 36 $\frac{3}{4}$ " and 48 $\frac{3}{4}$ ". Other lengths shown are special. Lengths other than indicated available on special order.

Application

SEALTITE THRESHOLDS



A-487



A-488

| Section Number | Special Length 30 $\frac{3}{4}$ " | Standard Length 32 $\frac{3}{4}$ " | Special Length 34 $\frac{3}{4}$ " | Standard Length 36 $\frac{3}{4}$ " | Special Length 42 $\frac{3}{4}$ " | Standard Length 48 $\frac{3}{4}$ " | Catalog Page |
|----------------|-----------------------------------|------------------------------------|-----------------------------------|------------------------------------|-----------------------------------|------------------------------------|--------------|
| A-487-MF | 2.61 | 2.78 | 2.95 | 3.12 | 3.63 | 4.14 | NIC |
| A-488-MF | 2.94 | 3.14 | 3.32 | 3.52 | 4.09 | 4.67 | NIC |
| A-698-MF | 2.94 | 3.14 | 3.34 | 3.52 | 4.09 | 4.67 | NIC |
| A-960-MF | 2.61 | 2.78 | 2.95 | 3.12 | 3.63 | 4.14 | NIC |
| A-961-MF | 2.94 | 3.14 | 3.32 | 3.52 | 4.09 | 4.67 | NIC |
| A-970-MF | 2.89 | 3.08 | 3.28 | 3.46 | 4.02 | 4.59 | NIC |
| A-971-MF | 4.07 | 4.34 | 4.61 | 4.86 | 5.66 | 6.46 | NIC |
| A-972-MF | 2.94 | 3.14 | 3.34 | 3.52 | 4.09 | 4.67 | NIC |
| A-973-MF | 4.12 | 4.40 | 4.67 | 4.93 | 5.73 | 6.54 | NIC |
| A-974-MF | 3.33 | 3.55 | 3.77 | 3.98 | 4.63 | 5.28 | 46 |
| A-975-MF | 2.89 | 3.08 | 3.28 | 3.46 | 4.02 | 4.59 | 46 |
| A-976-MF | 3.53 | 3.77 | 3.99 | 4.22 | 4.91 | 5.60 | 46 |
| A-977-MF | 3.28 | 3.49 | 3.70 | 3.92 | 4.56 | 5.20 | 46 |

SEALTITE DOOR SEALERS

A-687



| | | | | | | | |
|----------------|------|------|------|------|------|------|----|
| A-687-MF | 1.61 | 1.72 | 1.83 | 1.93 | 2.24 | 2.56 | 46 |
| A-699-MF | 1.20 | 1.28 | 1.36 | 1.44 | 1.68 | 1.92 | 46 |

DOOR SWEEPS

A-729



| Section Number | Special Length 30 $\frac{3}{4}$ " | Standard Length 32 $\frac{3}{4}$ " | Special Length 34 $\frac{3}{4}$ " | Standard Length 36 $\frac{3}{4}$ " | Special Length 42 $\frac{3}{4}$ " | Standard Length 48 $\frac{3}{4}$ " | Catalog Page |
|----------------|--|------------------------------------|-----------------------------------|------------------------------------|-----------------------------------|------------------------------------|--------------|
| A-697-MF | .85 | .90 | .95 | 1.01 | 1.17 | 1.34 | 45 |
| A-729 | 32 $\frac{3}{4}$ " length — .53 36 $\frac{3}{4}$ " length — .57 non-standard lengths .19 per foot AE, but drilled w/vinyl and fasteners. Bulk packaged 100 per carton. | | | | | | |

BUMPER-TYPE THRESHOLDS

A-467



| | | Standard Length 32 $\frac{3}{4}$ " | | Standard Length 36 $\frac{3}{4}$ " | | Non-Standard Lengths |
|----------------|--|------------------------------------|--|------------------------------------|--|----------------------|
| AP-467 | less than 144 pieces | 1.43 | | 1.57 | | .54 per foot |
| | 144 pieces and up | 1.29 | | 1.43 | | .49 per foot |
| A-698-MF | AE but drilled, with fasteners. Vinyl insert. Poly wrapped. See page 25 for information. | | | | | |

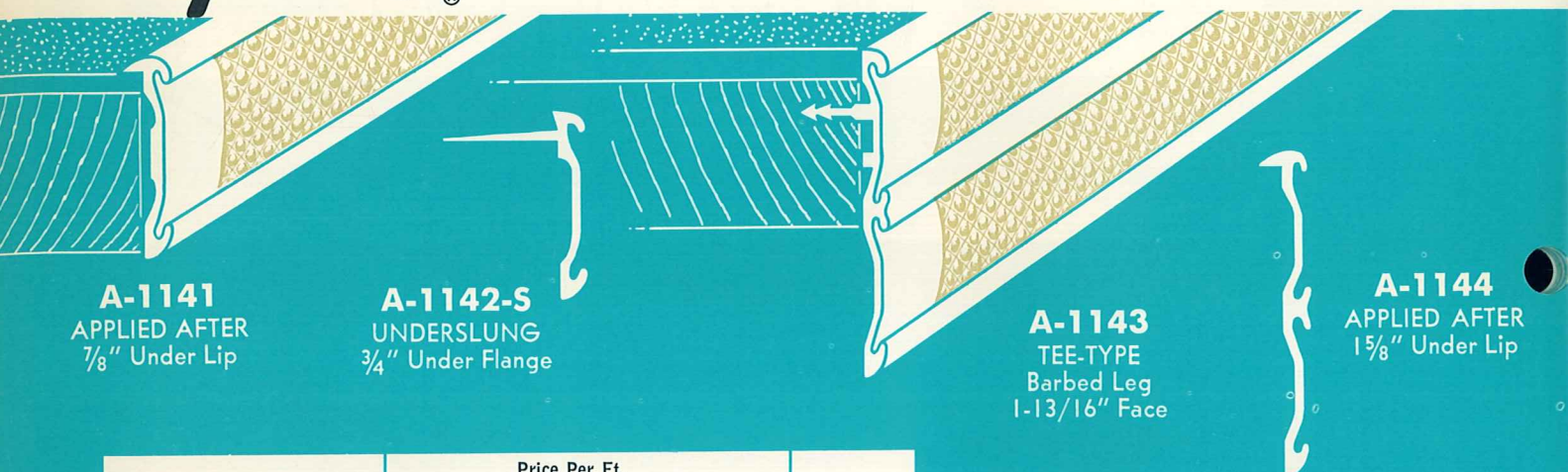
MF—Mill Finish—see page 43 for definition
NIC—Not in Catalog

Note:—Standard threshold lengths are 32 $\frac{3}{4}$ ", 36 $\frac{3}{4}$ " and 48 $\frac{3}{4}$ ". Other lengths shown are special. Lengths other than indicated available on special order.

| Aid No. | MERCHANDISING AIDS | Cat. Page | Net Prices |
|----------|---|-----------|------------|
| M-104 | An 18" x 24" Display with Shelf Showing Numerous Sections | 63 | \$13.75 |
| M-106 | A 4½" x 9" Display of A-1450 Base Cove Fittings and Mouldings | 63 | 5.20 |
| M-108 | Display Showing Finished End Sections and Snap-on Mouldings | 62 | 11.00 |
| M-110 | Large Velvet Sample Kit | NIC | 8.25 |
| M-110-FT | Velvet Sample Kits showing Floorcovering Sections | NIC | 6.30 |
| M-110-LT | Velvet Sample Kits showing Lumber Dealer Sections | NIC | 6.30 |
| M-111 | Moulding Dispenser for 6' Mouldings—Without Metal | 61 | 3.00 |
| M-116 | Price Tag Moulding Display | 62 | 5.20 |
| M-120 | Special Sample Board Showing 25 Sections of your Selection | 62 | 2.70 |
| M-121 | A 6" x 6" Display of Corner of A-614 Sink Frame | 63 | 1.65 |
| M-122 | A smaller display of Corner of A-614 Sink Frames | 63 | .80 |
| M-125 | A 6" x 6" Plywood Display Shows Corner Section of A-610 Sink Frame | 63 | 1.60 |
| M-126 | A 14" x 19" Display Shows Complete Installation of A-610 Sink Frame | 62 | 8.25 |
| M-127 | Keychain with 25 Samples of Your Choice | NIC | .25 |
| M-128 | Threshold Floor Dispenser | 62 | 3.85 |
| M-130 | Koil-Pak Dispenser | 62 | 2.20 |
| M-131 | Moulding dispenser for 3' moulding — without moulding | NIC | 2.00 |
| M-132 | Special sample board showing 25 sections of your choice | NIC | 1.35 |

Giltedge®

inserts . . . embossed metallic inserts available in four of our most popular mouldings.



A-1141
APPLIED AFTER
7/8" Under Lip

A-1142-S
UNDERSLUNG
3/4" Under Flange

A-1143
TEE-TYPE
Barbed Leg
1-13/16" Face

A-1144
APPLIED AFTER
1 5/8" Under Lip

| Section Number | | Price Per Ft. | | | Fastener Code |
|----------------|---|---------------|--------------|----------------|---------------|
| | | 504 and up | 144' to 504' | Less than 144' | |
| A-1141 | † | .31 | .33 | .35 | 7 |
| ★A-1142-S | † | .34 | .36 | .38 | None |
| ★A-1143 | † | .48 | .50 | .52 | None |
| A-1144 | † | .47 | .49 | .51 | 7 |

★Not carried in stock at factory. Contact distributor for availability.
†—Insert mouldings—prices are for moulding only. See below for insert pricing.

Giltedge®

PLASTIC INSERTS

Polyethylene inserts furnished in red, green, blue, yellow and black. Please specify color desired.

| Insert Size | Price Per Foot |
|-------------|----------------|
| 1/4" | \$.035 |
| 3/8" | .050 |
| 1/2" | .065 |

EMBOSSED METALLIC INSERTS

| | |
|------------|-----|
| 3/4" | .08 |
|------------|-----|

Available in silver, gold and copper.

BON-L-GOLD

®

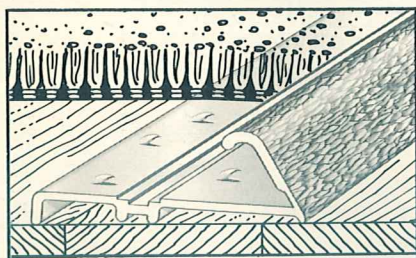
available on all

Trimedge

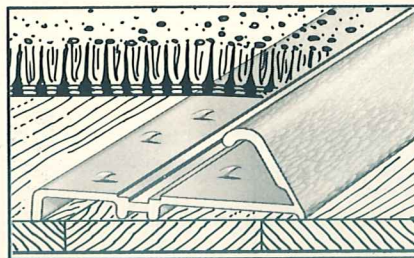
Decorative Mouldings

The classic finish of Bon-L-Gold is easy to clean and keep clean . . . it's a lasting finish that retains its original rich, golden lustre while adding an unmatched accent to the overall decor. In homes, offices, and commercial buildings . . . whenever the situation calls for prestige and beauty, it calls for Bon-L-Gold. Catalog page—inside front cover.

TEXTURED FINISHES



ALUMA-RIPPLE



VELO-RIPPLE



GILTA-RIPPLE

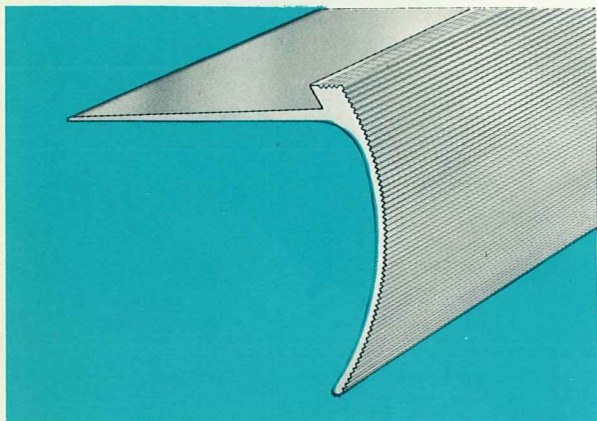
Three distinct, fresh surfaces bring out a multitude of decorating possibilities, and now, in a variety of sections. The rugged beauty of these ripple finishes is adaptable to almost any decor . . . blends right in, yet adds an unmatched decorative touch. Aluma-Ripple . . . Gilta-Ripple . . . Velo-Ripple . . . all quality finishes from Trimedge.

| SECTION NUMBER | | ALUMA-RIPPLE | VELO-RIPPLE | GILTA-RIPPLE |
|----------------|---|--------------|-------------|--------------|
| A-110 | * | .22 | .27 | .30 |
| A-310 | * | .30 | .34 | .37 |
| A-402-S | * | .16 | .20 | .23 |
| A-402-H | * | .17 | .21 | .24 |
| A-588-S | * | .18 | .22 | .25 |
| A-588-H | * | .19 | .23 | .26 |
| A-590 | * | .19 | .23 | .26 |
| A-1628 | * | .29 | .33 | .37 |
| A-4128 | * | .25 | .29 | .33 |
| A-935-L | * | .26 | .31 | .35 |
| A-935-S | * | .26 | .31 | .35 |
| A-935-H | * | .26 | .31 | .35 |
| A-1156 | * | .49 | .51 | .60 |

Not shown in catalog

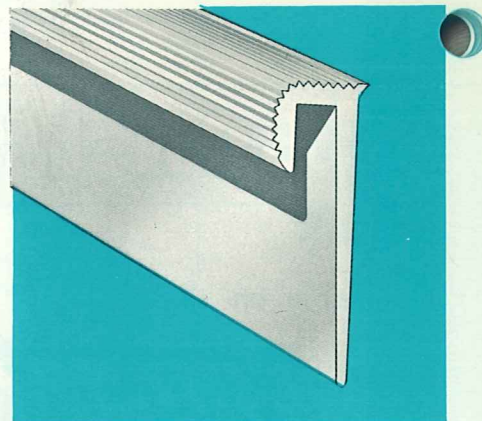
*Finishes are special. Minimum quantity per item per order 2500.

STRIATED SHAPES



• Decorator Styled

• Decorator Designed



FOR A STRIKINGLY DIFFERENT KIND OF TEXTURE IN DECORATIVE MOULDINGS

Coves, caps, nosings . . . even stair nosings . . . 14 different Trimedge shapes available in three distinct finishes with this highly-styled striated surface. Practical as well as decorative, the striations obscure scratch

marks, hide rough handling, and prevent damage in storage . . . virtually mar-proof! And all items are properly drilled with fasteners included. Choose from Mill Finish, Anodized, or Gold.

| SECTION | Price per ft. 504' and up | Price per ft. 144' to 504' | Price per ft. less than 144' | DESCRIPTION |
|---------------|------------------------------------|-------------------------------------|---------------------------------------|---|
| ★ A-20-ST | .15 | .17 | .19 | Applied-after cove, 1/2" |
| ★ A-36-ST | .19 | .21 | .23 | Face Nosing, 7/8" under lip |
| ★ A-108-L-ST | .21 | .23 | .25 | Cove, for 1/16" material |
| A-110-ST * | .21 | .23 | .25 | Overlap carpet binding, 1" wide |
| ★ A-126-ST † | .21 | .23 | .25 | Insert nosing, 7/8" under flange for 3/8" insert |
| ★ A-275-ST | .17 | .19 | .21 | Face nosing, 3/4" under lip |
| A-310-ST * | .26 | .28 | .30 | Overlap carpet binding, 1 1/2" wide |
| A-402-S-ST * | .16 | .18 | .20 | Overlap door edging, 3/4" wide |
| A-593-ST * | .27 | .29 | .31 | Overlap carpet binding, 1 1/2" wide |
| ★ A-935-S-ST | .24 | .26 | .28 | Underslung stair nosing, for 3/32" material |
| A-1156-ST * | .43 | .45 | .47 | Carpet Guard |
| A-1628-ST * | .25 | .27 | .29 | Overlap stair nosing, 1 7/64" under tread |
| ★ A-4604-H-ST | .13 | .15 | .17 | Cap for 1/8" material |
| ★ A-4604-L-ST | .13 | .15 | .17 | Cap for 1/16" material |

Stock lengths—12'

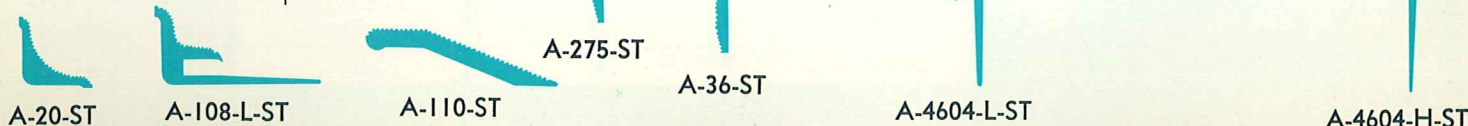
For items ordered in Mill Finish, deduct .01 net per foot; for items ordered in Gold, add .02 net per foot (except sections A-935-S-ST, A-1156-ST, and A-1628-ST. To these sections add .025 net per foot).

These sections not shown in catalog.

★ Not carried in stock at factory. Contact distributor for availability.

* AE but drilled is only standard finish carried in stock at factory.

† Prices are for moulding only. See p. 40 for insert colors and prices.



GENERAL INFORMATION

SPECIFICATION SYMBOLS

The following designations give general characteristics of extrusion finishes:

| | |
|------|--|
| A— | Aluminum Alloy |
| AE— | Aluminum Alloy—As Extruded |
| —O | Oval |
| —F | Flat |
| —C | Corrugated |
| —R | Retainer |
| —T-5 | Artificial Aging of Aluminum which increases the mechanical properties of the extrusion. |
| —RA | Rolled Aluminum |
| —TAL | TRIM-A-LUSTER |
| —VT | VELTRIM |
| —MF | MILL FINISH |
| —ST | Striated |

Suffixes shown below indicate the various thicknesses of material.

| Designation | Material Thickness |
|-------------|--------------------------------------|
| —T | Thin Laminated Plastic |
| —L | Light $\frac{1}{16}$ " Material |
| —S | Standard, $\frac{3}{32}$ " Material |
| —X | $\frac{1}{10}$ " Material |
| —Z | $\frac{7}{64}$ " Material |
| —H | Heavy, $\frac{1}{8}$ " Material |
| —WB | Wallboard, $\frac{5}{32}$ " Material |
| —3 | $\frac{3}{16}$ " Material |
| —4 | $\frac{1}{4}$ " Material |
| —5 | $\frac{5}{16}$ " Material |
| —6 | $\frac{3}{8}$ " Material |
| —8 | $\frac{1}{2}$ " Material |
| —10 | $\frac{5}{8}$ " Material |
| —12 | $\frac{3}{4}$ " Material |
| —13 | $1\frac{3}{16}$ " Material |

QUANTITY PRICES

Any assortment of sections of any quantity may be grouped to obtain the lowest price. Prices include all fasteners needed for proper installation.

LENGTHS

Trimedge is generally furnished in 12' lengths. Wallboard sections in 8' lengths unless otherwise specified. Any length other than these are subject to special inquiry.

SPECIAL MOULDING DESIGNS

Our engineers are always ready to design new shapes or modify present designs to meet any special requirements you may have in mind. If the moulding you need is not shown in this catalog, contact your Trimedge Dealer, Distributor, or the Plant direct.

PACKAGING

Trimedge mouldings are packaged 6 lengths to a bundle, interleaved with tissue paper and neatly wrapped with heavy kraft paper.

FINISH INFORMATION

TRIM-A-LUSTER

Trim-A-Luster finish is produced by polishing the exposed surface to a high luster. The metal is then anodized to produce a hard durable finish, permanently sealed. Trim-A-Luster brings out the natural beauty and color of the metal, and will not spot or rub off black.

Trimedge mouldings with Trim-A-Luster assure you the highest quality, most practical and durable aluminum mouldings manufactured.

Trim-A-Luster finish will retain its beauty indefinitely and is furnished as our standard finish at no extra charge.

MILL FINISH (MF)

A. Thresholds—"mill finish" means light buffed, etched and anodized, and completely fabricated.

B. All Other Sections—"mill finish" means as extruded but completely fabricated.

BRIGHT POLISH... a high-gloss finish produced by buffing. Bright Polish is standard on some Trimedge underfoot sections, and is available on other sections on special order. Contact factory for availability.

VELTRIM (VT)... metal's surface is caustic etched and anodized.

ALUMA-RIPPLE... metal's surface is mechanically scratched.

GILTA-RIPPLE... metal's surface is mechanically scratched and gold anodized.

VELO-RIPPLE... metal's surface is mechanically scratched, caustic etched, and anodized.

PEBBLELITE... metal's surface is shot blasted, brite dipped, and anodized.

EL DORADO... metal's surface is shot blasted, brite dipped, and gold anodized.

BON-L-GOLD... metal's surface is buffed, brite dipped, and gold anodized.

FACTORY FORMED BENDS

We will bend any Trimedge moulding in our factory when specifications are within the elongational limits of the section. Submit template or detailed drawing for special quotation.

ANDSCOT COMPANY, INC.

6252 W. NORTH AVE. • CHICAGO 39, ILL. • PHONE: BERKshire 7-0363